THE A. TEACHOUT CO.

CLEVELAND, O.

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GENERAL

CATALOG

Number 39

The A. Teachout Co.

Established 1873

A. R. TEACHOUT
PRESIDENT

D. W. TEACHOUT
VICE PRES. & TREAS.

D. T. JACKSON
SECRETARY

L. J. RANDALL
ASST. TREAS.

Manufacturers
and
Distributors

SASH
DOORS
GLASS
FINISH
ETC.

General Offices and Display Rooms
321-331 Prospect Ave., N. W.

East End Branch
11718-22 Euclid Avenue
CLEVELAND

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The A. Teachout Company
Cleveland, O.

House of Hubbell
CLEVELAND

The A. Teachout Co. Cleveland

FOREWORD

HEREIN will be found something different from the usual conception of a catalog, because it is much more. Not only does it feature the many original designs, high-grade workmanship and quality material that characterizes our business, but it is also a veritable storehouse of home-plans and valuable information of interest to all.

¶ In short, this publication is a catalog, reference book and encyclopedia for the buyer of Sash and Doors. We are confident that those receiving it will find it well worthy of preservation.

¶ The modern spirit of commercial attainment is founded upon the creed of "How much can we give our customers." It was with this thought foremost in mind that we compiled our latest catalog, No. 39 and we now dedicate this catalog to you, our customer, trusting that it will prove of interest and profit to you.

Respectfully,
The A. Teachout Co.

HISTORICAL

WHILE there are many interpretations to the business world of the word "SUCCESS," we believe the only true and lasting one is that which not only represents magnitude in sales, equipment and returns, but develops that spirit of friendliness and co-operation among customers, employees, and the entire organization which inevitably results in satisfaction and pleasure to all.

¶ It is upon this cornerstone that the success of The A. Teachout Company has been laid. Those not familiar with the growth and development of our business will perhaps be interested in following with us this brief outline.

OUR FIRST BUILDING

¶ It was in 1873, forty-two years ago, that Mr. A. Teachout and his son A. R. Teachout, began a sash and door business on a modest and conservative basis. The business soon reached the point where it was found advisable to enlarge the firm, and in 1886, Mr. C. E. Crawford was admitted.

¶ The efforts of the partners to always render satisfaction, by the superior quality of their goods and by giving their customers the benefit of the lowest market prices, brought business which soon required larger quarters than those in use at the time. More buildings were added, and this healthy, steady growth continued.

¶ On July 1st, 1899, the name of the firm was changed to The A. Teachout Company, and has continued as such ever since. In the fall of 1913 Mr. A. Teachout died, at which time A. R. Teachout was elected President, D. W. Teachout, Vice President and Treasurer, D. T. Jackson, Secretary. Recently L. J. Randall has been elected to the position of Asst. Treasurer.

¶ Additional space has gradually been acquired

The A. Teachout Co. Cleveland

MAIN PLANT, 321-331 WEST PROSPECT

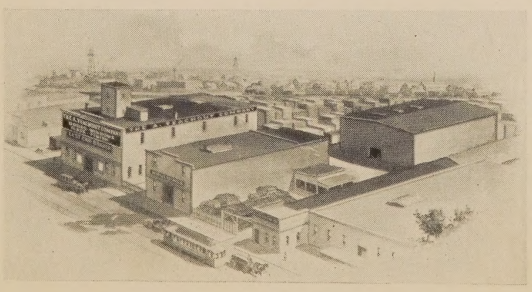
until The A. Teachout Company now occupy over 200,000 sq. ft. of floor space, which includes the large East End Branch shown herewith, and eight warehouses. Their excellent mill connections and three glazing departments enables them to give at all the times the sterling service which has contributed so largely to their success.

¶ The entire stock and equipment of The Ohio Sash & Door Co., a competing firm of twenty-five years standing in Cleveland, was recently purchased, increasing the warehouse space of the A. Teachout Company by over 50,000 sq. feet. With this addition, no concern in the East is better equipped to give first-class service in the line of sash, doors and millwork.

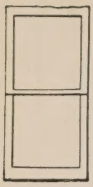
WAREHOUSE No. 8

¶ We covet the valued patronage of our customers and appreciate all their many favors which have assisted in making this record possible.

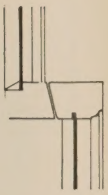
"WE ARE STILL GROWING"



EAST END BRANCH, 11718-22 EUCLID AVENUE



2 Light Windows

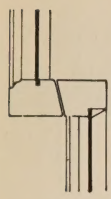


1⅜″ Thick Check Rail
Ploughed and Bored
All following sizes in stock
Ohio Openings

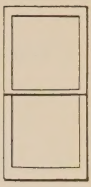
Size of Glass	List Open	List Gla. S. S.	List Gla. D. S.	Size of Openings	Weights S. S.	Weights D. S.
12x16	$1.16	$2.75		1—4½x3— 2⅛	12	
18	1.19	2.90		3— 6⅛	12	
20	1.21	3.00		3—10⅛	13	
24	1.32	3.45		4— 6⅛	13	
26	1.40	3.65		4—10⅛	13	
28	1.44	3.80		5— 2⅛	14	
14x16	1.19	2.90		1—6½x3— 2⅛	12	
18	1.22	3.00		3— 6⅛	13	
20	1.24	3.20		3—10⅛	14	
24	1.35	3.70		4— 6⅛	14	
26	1.44	3.90		4—10⅛	15	
28	1.48	4.20		5— 2⅛	16	
16x18	1.26	3.25	$3.95	1—8½x3— 6⅛	14	15
20	1.29	3.35	4.15	3—10⅛	14	15
24	1.40	3.75	4.70	4— 6⅛	15	16
26	1.46	4.10	5.35	4—10⅛	15	17
28	1.53	4.50	5.85	5— 2⅛	16	18
30	1.59	4.75	6.20	5— 6⅛	17	19
18x18	1.29	3.55	4.45	1–10½x3— 6⅛	14	15
20	1.32	3.75	4.70	3—10⅛	14	15
24	1.43	4.30	5.55	4— 6⅛	16	18
26	1.49	4.55	5.75	4—10⅛	17	19
28	1.56	4.80	6.10	5— 2⅛	18	20
30	1.61	5.05	6.70	5— 6⅛	19	21
20x16	1.36	3.60	4.50	2—0½x3— 2⅛	14	16
18	1.36	3.80	4.80	3— 6⅛	15	17
* 20	1.36	3.90	4.80	3—10⅛	15	17
22	1.44	4.40	5.55	4— 2⅛	16	18
* 24	1.47	4.45	5.55	4— 6⅛	17	19
26	1.51	4.60	6.00	4—10⅛	19	21
28	1.59	4.85	6.40	5— 2⅛	20	22
30	1.64	5.30	6.80	5— 6⅛	21	23
32	1.67	5.75	7.40	5—10⅛	22	24
34	1.79	5.90	7.55	6— 2⅛	23	25
36	1.89	6.55	8.30	6— 6⅛	24	26
22x20	1.46	4.40	5.50	2—2½x3—10⅛	16	18
22	1.46	4.55	5.75	4— 2⅛	18	20
24	1.50	4.60	5.80	4— 6⅛	19	21
26	1.54	4.75	6.05	4—10⅛	20	22
28	1.63	5.30	6.45	5— 2⅛	21	23
30	1.67	5.75	7.35	5— 6⅛	22	24
32	1.70	6.10	7.90	5—10⅛	23	25
24x16	1.47	4.05	4.75	2—4½x3— 2⅛	14	16
18	1.47	4.30	5.25	3— 6⅛	16	18
* 20	1.47	4.50	5.60	3—10⅛	17	19
22	1.55	4.70	6.55	4— 2⅛	19	21
* 24	1.58	5.15	6.55	4— 6⅛	20	22
* 26	1.61	5.20	6.60	4—10⅛	21	23
* 28	1.70	5.65	7.25	5— 2⅛	23	25
* 30	1.74	6.00	7.75	5— 6⅛	24	26
32	1.79	6.65	8.55	5—10⅛	26	28
34	1.91	7.00	8.90	6— 2⅛	27	29
36	1.95	7.35	9.45	6— 6⅛	28	30

*Also carried in stock in N. Y. Openings.

The A. Leachout Co. Cleveland



2 Light Windows



1⅜″ Thick Check Rail

Ploughed and Bored

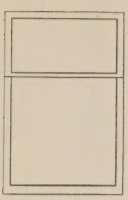
All following sizes in stock

Ohio Openings

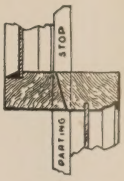
Size of Glass	List Open	List Gla. S. S.	List Gla. D. S.	Size of Openings	Weights S. S.	Weights D. S.
26x16	$1.57	$4.45	$5.50	2—6½x3— 2⅛	17	19
18	1.57	4.70	5.85	3— 6⅛	18	20
20	1.57	4.85	6.10	3—10⅛	19	21
22	1.61	5.25	6.75	4— 2⅛	20	22
* 24	1.61	5.25	6.75	4— 6⅛	21	23
* 26	1.65	5.60	7.20	4—10⅛	23	25
* 28	1.74	6.20	7.90	5— 2⅛	24	26
30	1.78	6.65	8.50	5— 6⅛	26	29
32	1.82	6.70	8.80	5—10⅛	27	30
28x18	1.67	5.00	6.25	2—8½x3— 6⅛	18	20
20	1.67	5.15	6.50	3—10⅛	20	22
22	1.70	5.95	7.60	4— 2⅛	21	23
* 24	1.70	5.95	7.60	4— 6⅛	23	25
* 26	1.74	6.50	8.25	4—10⅛	24	26
* 28	1.83	6.95	8.80	5— 2⅛	25	28
30	1.87	7.10	9.05	5— 6⅛	27	30
32	1.92	7.85	10.00	5—10⅛	29	31
34	2.03	8.15	10.30	6— 2⅛	31	33
36	2.07	8.65	11.10	6— 6⅛	32	35
30x18	1.71	5.15	6.55	2–10½x3— 6⅛	19	21
20	1.71	5.40	6.85	3—10⅛	21	23
24	1.74	6.15	7.90	4— 6⅛	24	26
26	1.78	6.80	8.65	4—10⅛	26	29
28	1.87	7.00	8.95	5— 2⅛	27	30
30	1.91	7.80	9.90	5— 6⅛	29	32
32	1.94	8.00	10.15	5—10⅛	30	33
32x24	1.95	7.05	8.95	3—0½x4— 6⅛	26	28
26	2.00	7.10	9.00	4—10⅛	27	30
28	2.10	8.25	10.40	5— 2⅛	29	31
30	2.14	8.30	10.45	5— 6⅛	30	33
34x24	2.00		9.00	3—2½x4— 6⅛		29
26	2.06		10.35	4—10⅛		31
28	2.14		10.45	5— 2⅛		33
36x24	2.15		9.90	3—4½x4— 6⅛		30
26	2.18		10.50	4—10⅛		33
28	2.27		11.60	5— 2⅛		35
30	2.32		11.70	5— 6⅛		37
32	2.36		13.65	5—10⅛		39
40x24	2.24		10.85	3—8½x4— 6⅛		34
26	2.28		11.90	4—10⅛		36
28	2.37		13.35	5— 2⅛		40
30	2.42		13.45	5— 6⅛		42
32	2.46		14.45	5—10⅛		44
44x26	2.45		13.50	4—0½x4—10⅛		42
28	2.55		14.60	5— 2⅛		44
30	2.59		16.70	5— 6⅛		46
48x26	2.56		14.60	4—4½x4—10⅛		50
28	2.66		16.80	5— 2⅛		52
30	2.70		16.85	5— 6⅛		54

*Also carried in stock in N. Y. Openings.

The A. Teachout Co. Cleveland



Two Light Oriel Windows



1⅜″ Thick Check Rail
Ploughed and Bored
All following sizes in stock, K. D.
Ohio Openings

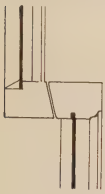
Glass Size	List Open	List Glazed D. S.	Opening	Weight Glazed
18x20 Top	$1.90	$6.70	1—10½x5— 2⅛	7½
36 Bot.				12½
20x20	1.93	6.85	2— 0½x5— 2⅛	8½
36				13
20x20	2.09	7.35	5— 6⅛	8½
40				15
24x20	2.02	7.90	2— 4½x5— 2⅛	9
36				16
24x20	2.21	8.55	5— 6⅛	9
40				17
26x20	2.09	8.50	2— 6½x5— 2⅛	10½
36				37
26x20	2.29	9.30	5— 6⅛	10½
40				18
28x20	2.18	9.10	2— 8½x5— 2⅛	11½
36				17½
28x20	2.38	10.15	5— 6⅛	11½
40				18½
30x20	2.22	9.45	2—10½x5— 2⅛	12
36				19
30x20	2.43	10.40	5— 6⅛	12
40				22
32x20	2.47	10.70	3— 0½x5— 2⅛	12½
36				19½
32x20	2.52	11.25	5— 6⅛	12½
40				21
36x16	2.76	12.95	3— 4½x4—10⅛	11½
36				21
36x20	2.76	13.55	5— 2⅛	13
36				21
36x20	2.76	14.45	5— 6⅛	13
40				24
40x16	2.76	13.70	3— 8½x4—10⅛	15
36				26
40x16	2.76	14.05	5— 2⅛	15
40				27
40x16	2.85	15.75	5— 6⅛	15
44				28
40x16	2.90	16.30	5—10⅛	15
48				38
40x20	2.76	14.45	5— 2⅛	16
36				26
40x20	2.85	14.55	5— 6⅛	16
40				27
40x20	2.90	15.40	5—10⅛	16
44				28

The A. Leachout Co. Cleveland

Two Light Oriel Windows

1⅜″ Thick Check Rail
Ploughed and Bored
All following sizes in stock, K. D.
Ohio Openings

Glass Size	List Open	List Glazed D. S.	Opening	Weight Glazed
44x16 Top	$2.93	$16.40	4—0½x5— 2⅛	18
40 Bot.				38
44x16	3.02	17.80	5— 6⅛	18
44				40
44x18	3.06	18.30	5—10⅛	18
46				42
44x20	2.99	16.40	5— 2⅛	16
36				25
44x20	3.02	17.30	5— 6⅛	16
40				28
44x20	3.06	18.65	5—10⅛	16
44				30
48x16	3.03	18.10	4—4½x5— 2⅛	18
40				30
48x18	3.06	18.95	5— 6⅛	18
42				30
48x18	3.15	22.20	5—10⅛	18
46				34
48x20	3.03	18.10	5— 2⅛	18
36				28
48x20	3.06	18.95	5— 6⅛	18
40				30
48x20	3.21	24.35	6— 2⅛	18
48				34



SPECIAL SIZES

TWO LIGHT WINDOWS

1⅜″ Thick Check Rail
Ploughed and Bored
Following Sizes in Stock
Ohio Opening

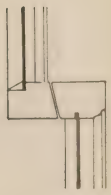
Glass Size	List Open	List Glazed S. S.	List Glazed D. S.	Opening	Approx. Weight S. S.	Approx. Weight D. S.
24x25	$1.61	$5.46	$6.94	2—4½x4— 8⅛	20	22
27x24	1.70	5.95	7.60	2—7½x4— 6⅛	23	24
26	1.74	6.50	8.25	4—10⅛	24	26
28	1.83	7.00	8.95	5— 2⅛	25	28
30	1.87	7.10	9.05	5— 6⅛	27	30
32	1.92	8.40	10.65	5—10⅛	28	30

2 Light Windows

1⅛″ Thick Plain Rail
Not Ploughed or Bored
Following sizes in stock
Ohio Openings

Glass Size	List Open	List Glazed S. S.	Opening	Weight Glazed
24x20	$1.32	$4.35	2—4½x3—10⅛	17
24	1.42	5.00	4— 6⅛	19

4 Light Windows



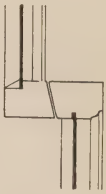
1⅜″ Thick Check Rail
Ploughed and Bored
Following sizes in stock
Ohio Openings

Size of Glass	List Open	List Glazed S. S.	Size of Openings	Approx. Weight Glazed S. S.
10x20	$1.60	$4.20	2—0½x3—10⅛	16
24	1.67	4.40	4— 6⅛	18
12x16	1.61	4.15	2—4½x3— 2⅛	15
18	1.64	4.40	3— 6⅛	17
* 20	1.65	4.55	3—10⅛	18
22	1.74	4.85	4— 2⅛	19
* 24	1.78	5.10	4— 6⅛	20
26	1.82	5.30	4—10⅛	21
* 28	1.92	5.70	5— 2⅛	22
30	1.97	6.10	5— 6⅛	23
32	2.09	6.40	5—10⅛	25
14x24	1.91	5.95	2—8½x4— 6⅛	23
26	1.95	6.15	4—10⅛	24
28	2.05	6.85	5— 2⅛	25
30	2.09	7.10	5— 6⅛	27
32	2.15	7.25	5—10⅛	29

*Also carried in stock in N. Y. Openings

SPECIAL SIZES

FOUR LIGHT WINDOWS



1⅜″ Thick Check Rail
Ploughed and Bored
Following sizes in stock in
Ohio Openings

Size of Glass	List Open	List Glazed	To Fill Old Openings	Openings	Approx. Weight Glass
*10 x18	$1.74	$4.40	7x 9 12 Lts.	2—1¼x3—6	14
* 22	1.80	4.84	7x 9 15 "	4—3	17
12 x25	1.82	5.57	8x10 15 "	2—4½x4—8⅛	20
13½x24	1.91	5.95	9x12 12 "	2—7½x4—6⅛	23
28	2.05	6.85	9x14 12 "	5—2⅛	25
14 x22	2.07	6.22	7x 9 20 "	2—8½x4—3	22
27	2.26	7.20	7x 9 24 "	5—0	24

*Center bar regular, wider rails

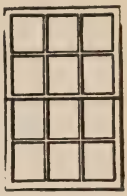
4 Light Windows

1⅛″ Thick Plain Rail
Not Ploughed or Bored
Following sizes in stock
Ohio Openings

Glass Size	List Open	List Glazed S. S.	Opening	Approx. Weights
12x20	$1.49	$4.40	2—4½x3—10⅛	17
24	1.60	4.90	4— 6⅛	19
26	1.64	5.10	4—10⅛	20

The A. Teachout Co. Cleveland

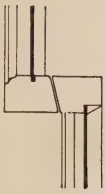
12 Light Windows



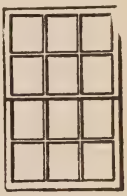
Plain Rail

Not Ploughed or Bored
In stock in following
sizes and thicknesses. Ohio Opg.

Size of Glass	Thickness	List Open	List Gla. S. S.	Opening	Approx. Weight Open	Approx. Weight S. S.
7x 9	1⅛	$1.76	$4.35	2— 1¼x3— 6	6	15
8x10	"	1.79	4.60	2— 4½x3—10⅛	7	17
12	"	1.95	5.10	4— 6⅛	8	18
8x10	1⅜	2.02	4.95	2— 4½x3—10⅛	8	19



12 Light Windows



1⅜″ Thick Check Rail

Ploughed and Bored
In stock in following sizes
Ohio Openings

Size of Glass	List Open	List Gla. S. S.	Opening	Approx. Weight Open	Approx. Weight S. S.
8x10	$2.02	$4.95	2— 4½x3—10⅛	8	19
12	2.21	5.75	4— 6⅛	9	20
14	2.40	6.70	5— 2⅛	10	21
9x12	2.26	5.80	2— 7½x4— 6⅛	10	22
13	2.36	6.45	4—10⅛	11	23
14	2.40	6.70	5— 2⅛	11	24
16	2.82	7.95	5—10⅛	12	26
10x12	2.32	6.15	2—10½x4— 6⅛	11	23
14	2.46	6.80	5— 2⅛	12	26
15	2.82	7.95	5— 6⅛	12	28
16	2.82	7.95	5—10⅛	13	29
18	3.02	9.05	6— 6⅛	13	32
20	3.38	10.90	7— 2⅛	14	35

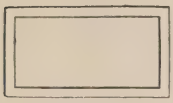
15 Light Windows

1⅛″ Thick Plain Rail

In stock in following sizes in
Not Ploughed or Bored

Ohio Opgs.

Size of Glass	List Open	List Gla. S. S.	Opening	Approx. Weight Open	Approx. Weight S. S.
7x 9	$2.15	$5.35	2—1¼x4—3	7	17
8x10	2.28	5.95	2—4½x4—8⅛	8	20



One Light Transoms

1⅜″ Thick

Following sizes in stock

Opening	Glass Size	List Open	List Glazed
2—8x1—0	28x 8	$ .78	$1.90
1—2	10	.80	1.95
1—4	12	.82	2.10
1—6	14	.84	2.30
1—8	16	.86	2.45

One Light Sash

1⅜″ Thick

3″ Bottom Rail

Following sizes in stock

Glass Size	List Open	List Glazed	Opening
10x14	$ .80	$1.65	1— 2½x1— 7
16	.83	1.75	1— 9
12x16	.83	1.80	1— 4½x1— 9
20	.91	1.95	2— 1
16x20	1.00	2.25	1— 8½x2— 1
24	1.02	2.45	2— 5
18x20	1.01	2.40	1—10½x2— 1
24	1.03	2.60	2— 5
20x20	1.03	2.55	2— 0½x2— 1
24	1.04	2.70	2— 5
28	1.10	2.90	2— 9
30	1.12	3.00	2—11
24x18	1.04	2.60	2— 4½x1—11
20	1.05	2.75	2— 1
24	1.06	3.00	2— 5
26	1.07	3.05	2— 7
28	1.10	3.20	2— 9
30	1.12	3.40	2—11
32	1.20	3.80	3— 1
26x20	1.13	2.90	2— 6½x2— 1
24	1.13	3.25	2— 5
26	1.13	3.40	2— 7
28x18	1.04	2.80	2— 8½x1—11
20	1.07	2.90	2— 1
24	1.10	3.25	2— 5
30x18	1.06	2.85	2—10½x1—11
20	1.07	3.00	2— 1
24	1.13	3.40	2— 5
32x18	1.13	3.00	3— 0½x1—11
20	1.15	3.30	2— 1
36x18	1.13	3.30	3— 4½x1—11
20	1.15	3.60	2— 1
24	1.18	4.05	2— 5
40x20	1.28	4.85	3— 8½x2— 1
24	1.43	5.70	2— 5

Two Light Cellar Sash

1⅜″ Thick
3″ Bottom Rail
Following sizes in stock

Glass Size	List Open	List Glazed	Opening
12x12	$ .79	$1.95	2—4½x1— 5
14	.81	2.10	1— 7
16	.84	2.25	1— 9
18	.86	2.40	1—11
20	.88	2.50	2— 1
22	.90	2.65	2— 3
24	.95	2.90	2— 5
26	1.18	3.00	2— 7
28	1.21	3.25	2— 9
14x16	.91	2.50	2—8½x1— 9
18	.93	2.60	1—11
20	.95	2.75	2— 1

Three Light Cellar Sash

1⅛″ Thick
3″ Bottom Rail
Following sizes in stock

Glass Size	List Open	List Glazed	Opening
7x 9	$ .72	$1.70	2—1½x1— 2
8x10	.77	1.85	2—4½x1— 3
12	.78	1.95	1— 5

Three Light Cellar Sash

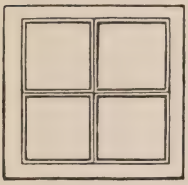
1⅜″ Thick
3″ Bottom Rail
Following sizes in stock

Glass Size	List Open	List Glazed	Opening
8x10	$ .92	$2.00	2—4½x1— 3
12	.94	2.10	1— 5
14	1.00	2.35	1— 7
9x12	.97	2.20	2—7½x1— 5
13	.98	2.30	1— 6
14	1.00	2.37	1— 7
15	1.03	2.52	1— 8
16	1.03	2.52	1— 9
18	1.12	2.90	1—11
10x12	1.04	2.37	2—10½x1— 5
14	1.06	2.53	1— 7
16	1.09	2.73	1— 9
18	1.12	2.90	1—11
20	1.18	3.10	2— 1
12x16	1.21	3.10	3—4½x1— 9

Four Light Barn Sash

1⅛″ Thick
3″ Bottom Rail
Following sizes in stock

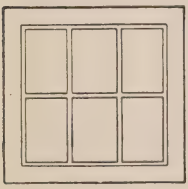
Glass Size	List Open	List Glazed	Opening
7x 9	$ .84	$1.90	1—6½x1—11
8x10	.92	2.15	1—8½x2— 1
12	.99	2.35	2— 5



Four Light Barn Sash

1⅜″ Thick
3″ Bottom Rail
Following sizes in stock

Glass Size	List Open	List Glazed	Opening
9x12	$1.19	$2.65	1—10½x2— 5
14	1.26	2.85	2— 9
16	1.32	3.02	3— 1
18	1.43	3.45	3— 5
10x12	1.21	2.75	2— 0½x2— 5
14	1.28	3.00	2— 9
16	1.32	3.27	3— 1
18	1.45	3.60	3— 5
20	1.55	3.85	3— 9



Six Light Barn Sash

1⅛″ Thick
3″ Bottom Rail
Following sizes in stock

Glass Size	List Open	List Glazed	Opening
8x10	$1.10	$2.85	2—4½x2— 1

Six Light Barn Sash

1⅜″ Thick
3″ Bottom Rail
Following sizes in stock

Glass Size	List Open	List Glazed	Opening
10x12	$1.49	$3.70	2—10½x2— 5

The A. Teachout Co. Cleveland

Factory Windows

MADE TO ORDER ONLY

LISTED SIZES OF

8 Light Windows

1⅛″ Plain Rail

Not in stock—Special Price

Size of Glass	List Open	List Gla. S. S.	List Gla. D. S.	Size of Openings	Weights S. S.	Weights D. S.
8x10	$1.75	$4.15	$ ...	1— 8½x 3—10⅛	7	16
12	1.83	4.36	....	4— 6⅛	8	17
9x12	1.83	4.60	....	1—10½x 4— 6⅛	8	17
14	1.97	5.10	....	5— 2⅛	9	18
10x12	1.87	4.65	....	2— 0½x 4— 6⅛	9	18
14	2.01	5.15	....	5— 2⅛	10	19
16	2.18	6.05	....	5—10⅛	11	22
12x14	2.13	5.80	....	2— 4½x 5— 2⅛	11	23
16	2.24	6.30	....	5—10⅛	12	24
18	2.66	7.60	....	6— 6⅛	13	27
14x16	2.60	7.60	....	2— 8½x 5—10⅛	13	28
18	2.80	8.25	....	6— 6⅛	14	31
20	2.92	8.85	....	7— 2⅛	14	35

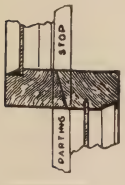
LISTED SIZES OF

8 Light Windows

1⅜″ Check Rail

Not in stock—Special Price

Size of Glass	List Open	List Gla. S. S.	List Gla. D. S.	Size of Openings	Weights S. S.	Weights D. S.
8x10	$1.75	$4.15	$ ...	1— 8½x 3—10⅛	7	16
12	1.83	4.36	....	4— 6⅛	8	17
9x12	1.83	4.60	....	1—10½x 4— 6⅛	8	17
14	1.97	5.10	....	5— 2⅛	9	18
10x12	1.87	4.65	....	2— 0½x 4— 6⅛	9	18
14	2.01	5.15	....	5— 2⅛	10	19
16	2.18	6.05	. ..	5—10⅛	11	22
12x14	2.13	5.80	....	2— 4½x 5— 2⅛	11	23
16	2.24	6.30	....	5—10⅛	12	24
18	2.66	7.60	....	6— 6⅛	13	27
14x16	2.60	7.60	....	2— 8½x 5—10⅛	13	28
18	2.80	8.25	....	6— 6⅛	14	31
20	2.92	8.85	....	7— 2⅛	14	35



15 Light Windows

1⅜″ Check Rail

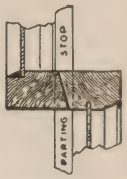
Not in stock—Special Price

Size of Glass	List Open	List Gla. S. S.	Opening	Approx. Weight Open	Approx. Weight S. S.
8x10	$2.55	$6.30	2— 4⅝x 4— 9	9	22
12	2.74	6.90	5— 7	10	25
14	2.90	7.60	6— 5	12	27
9x12	2.87	7.35	2— 7⅝x 5— 7	11	26
13	2.94	7.75	6— 0	12	28
14	3.03	8.15	6— 5	13	30
16	3.21	8.75	7— 3	14	32
10x12	2.94	7.85	2—10⅝x 5— 7	12	28
14	3.10	8.60	6— 5	13	32
15	3.21	8.95	6—10	13	33
16	3.28	9.70	7— 3	14	34
18	3.46	10.50	8— 1	16	38
12x14	3.34	10.00	3— 4⅝x 6— 5	14	32
16	3.51	10.85	7— 3	14	36
18	3.69	11.85	8— 1	17	40

Factory Windows

MADE TO ORDER ONLY

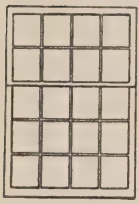
18 Light Windows



1⅜″ Check Rail

Not in stock—Special Price

Size of Glass	List Open	List Gla. S. S.	Opening	Approx. Weight Open	S. S.
8x10	$2.99	$7.50	2— 4⅝x 5— 7	10	25
12	3.24	8.30	6— 7	13	28
14	3.40	9.05	7— 7	15	30
9x12	3.36	8.80	2— 7⅝x 6— 7	14	32
13	3.45	9.25	7— 1	14	33
14	3.53	9.65	7— 7	15	35
16	3.78	10.45	8— 7	18	37
10x12	3.44	9.35	2—10⅝x 6— 7	14	33
14	3.61	10.25	7— 7	17	40
15	3.78	10.95	8— 1	18	43
16	3.86	11.60	8— 7	19	46
18	4.03	12.50	9— 7	21	52
12x14	3.85	11.85	3— 4⅝x 7— 7	16	40
16	4.11	12.95	8— 7	20	46
18	4.28	14.05	9— 7	24	54

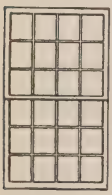


20 Light Windows

1⅜″ Check Rail

Not in stock—Special Price

Size of Glass	List Open	List Gla. S. S.	Opening	Approx. Weight Open	S. S.
6x 8	$2.86	$6.75	2— 4¾x 3—10¾	8	19
7x 9	3.10	7.55	2— 8¾x 4— 3¾	10	22
8x10	3.27	8.40	3— 0¾x 4— 8¾	12	26
12	3.47	9.15	5— 6¾	13	32
14	3.63	10.00	6— 4¾	14	34
9x12	3.65	9.75	3— 4¾x 5— 6¾	14	30
14	3.82	10.75	6— 4¾	15	32
10x12	3.76	10.40	3— 8¾x 5— 6¾	18	36
14	3.93	11.35	6— 4¾	20	40
16	4.12	12.80	7— 2¾	21	45
18	4.32	13.80	8— 0¾	23	50
12x14	4.23	13.20	4— 4¾x 6— 4¾	22	45
16	4.42	14.35	7— 2¾	22	50
18	4.62	15.60	8— 0¾	23	55



24 Light Windows

1⅜″ Check Rail

Not in stock—Special Price

Size of Glass	List Open	List Gla. S. S.	Opening	Approx. Weight Open	S. S.
6x 8	$3.33	$8.10	2— 4¾x 4— 6¾	10	22
7x 9	3.62	9.05	2— 8¾x 5— 0¾	12	26
8x10	3.81	10.05	3— 0¾x 5— 7	13	32
12	4.06	11.00	6— 7	15	35
14	4.24	11.90	7— 7	18	42
9x12	4.26	11.70	3— 4¾x 6— 7	16	37
14	4.44	12.80	7— 7	20	45
10x12	4.37	12.45	3— 8¾x 6— 7	20	40
14	4.55	13.55	7— 7	22	47
16	4.81	15.35	8— 7	25	54
18	5.01	16.55	9— 7	27	60
12x14	4.85	15.75	4— 4¾x 7— 7	25	54
16	5.13	15.15	8— 7	26	58
18	5.32	18.60	9— 7	28	64

The A. Teachout Co. Cleveland

Factory Windows

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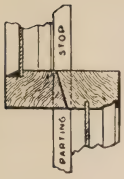
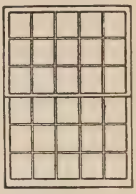


30 Light Windows

1⅜″ Check Rail

Not in stock—Special Price



Size of Glass	List Open	List Gla. S. S.	Opening	Approx. Open	Weight S. S.
6x 8	$4.08	$10.15	3—0x4—7	11	23
7x 9	4.43	11.35	3—4x5—1	13	30
8x10	4.67	12.60	3—9x5—7	14	35
12	4.98	13.70	6—7	16	37
14	5.13	14.90	7—7	18	39
9x12	5.15	14.55	4—2x6—7	18	40
14	5.36	15.95	7—7	20	45
10x12	5.30	15.50	4—7x6—7	20	45
14	5.50	16.85	7—7	22	50
16	5.78	19.15	8—7	24	54
18	5.99	20.55	9—7	26	58
12x14	5.80	19.55	5—5x7—7	25	57
16	6.08	21.20	8—7	27	65
18	6.29	21.95	9—7	29	70

32 Light Windows

1⅜″ Check Rail

Not in stock—Special Price

Size of Glass	List Open	List Gla. S. S.	Opening	Approx. Open	Weight S. S.
6x 8	$4.30	$10.95	2— 4¾x 5—11½	12	26
7x 9	4.67	12.20	2— 8¾x 6— 7½	14	30
8x10	4.90	13.55	3— 0¾x 7— 3½	17	40
12	5.23	14.75	8— 7½	22	49
14	5.49	16.10	9—11½	25	58
9x12	5.43	15.60	3— 4¾x 8— 7½	23	52
14	5.69	17.15	9—11½	26	60
10x12	5.55	16.55	3— 8¾x 8— 7½	25	54
14	5.81	18.10	9—11½	28	65
16	6.06	20.50	11— 3½	31	74
18	6.33	22.00	12— 7½	33	83
12x14	6.14	21.00	4— 4¾x 9—11½	30	72
16	6.39	22.70	11— 3½	33	81
18	6.65	24.55	12— 7½	36	90

36 Light Windows

1⅜″ Check Rail

Not in stock—Special Price

Size of Glass	List Open	List Gla. S. S.	Opening	Approx. Open	Weight S. S.
6x 8	$4.81	$12.50	2—4¾x 6—7½	13	29
7x 9	5.20	13.90	2—8¾x 7—4½	15	34
8x10	5.46	15.35	3—0¾x 8—1½	19	45
12	5.74	16.65	9—7½	25	55
14	6.06	18.15	11—1½	28	63
9x12	5.99	17.60	3—4¾x 9—7½	26	58
14	6.28	19.30	11—1½	29	68
10x12	6.12	18.65	3—8¾x 9—7½	28	61
14	6.41	20.40	11—1½	31	73
16	6.69	23.10	12—7½	35	83
18	6.98	24.85	14—1½	37	92
12x14	6.75	23.65	4—4¾x11—1½	34	81
16	7.02	25.60	12—7½	37	90
18	7.32	26.75	14—1½	41	101

Suggestions for Divided Sash

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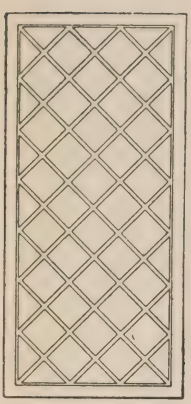

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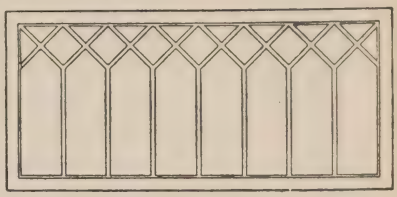

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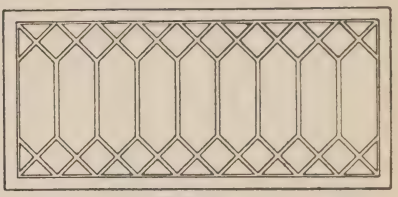

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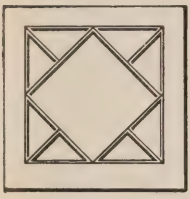
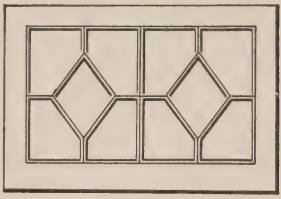
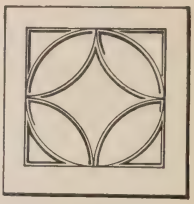


T 117



T 118



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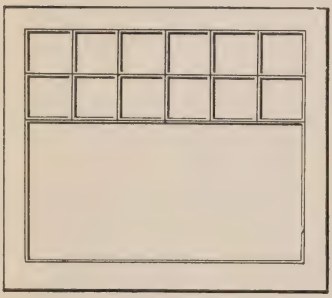

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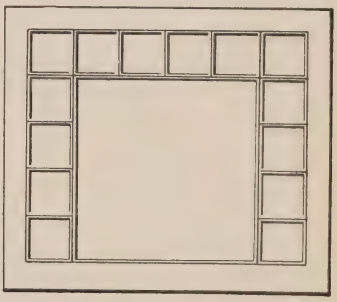

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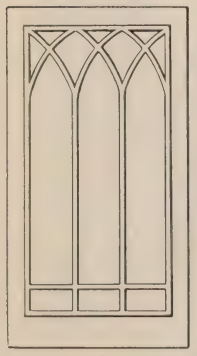

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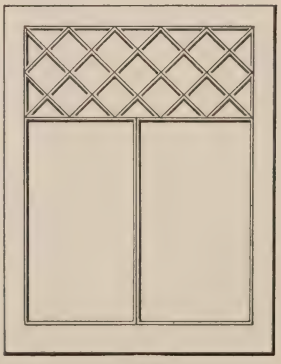

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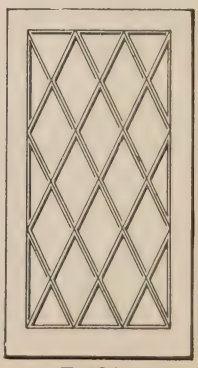
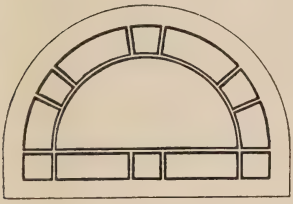


T 124

The A. Leachout Co. Cleveland

Suggestions for Divided Sash

MADE TO ORDER ONLY



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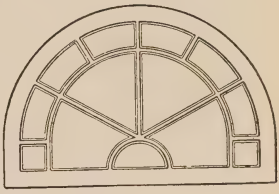

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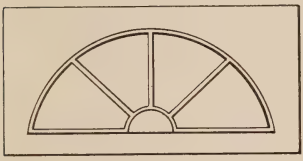

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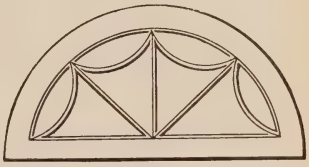

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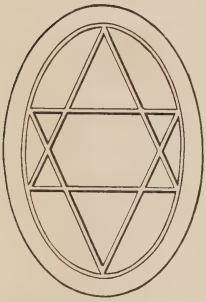

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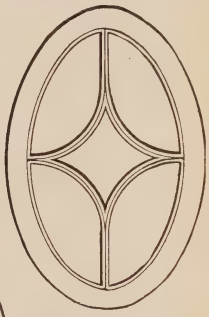

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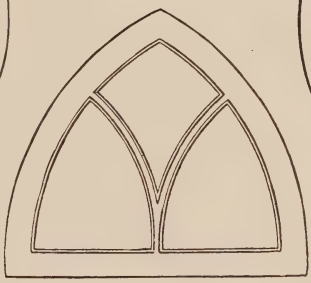
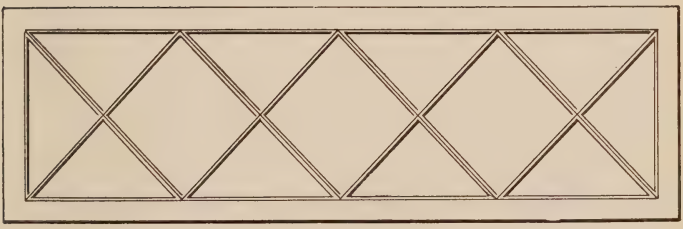


T 129½



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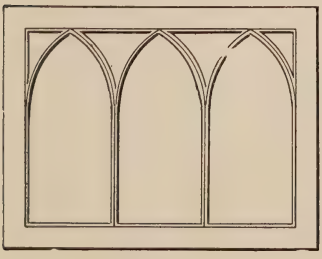

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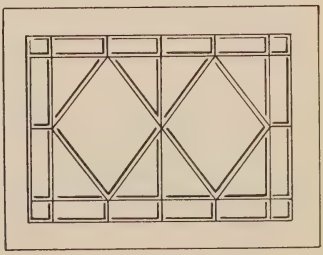
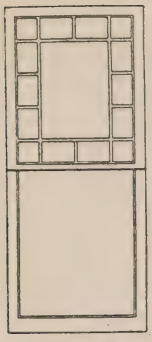


T 127

The A. Teachout Co. Cleveland

Queen Anne Windows

MADE TO ORDER ONLY



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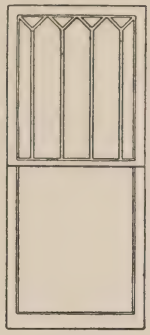

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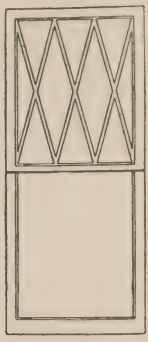

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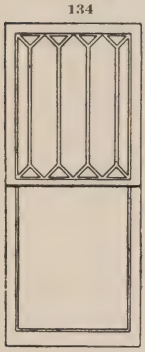

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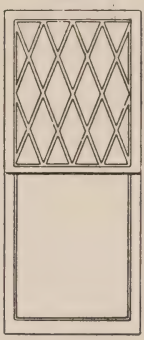

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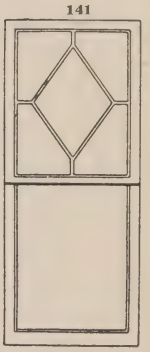

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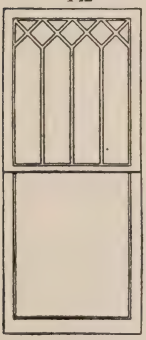

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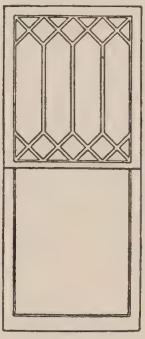

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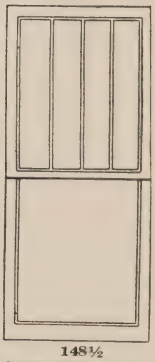

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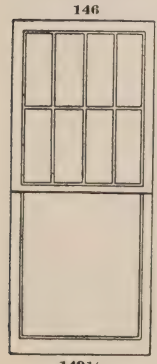

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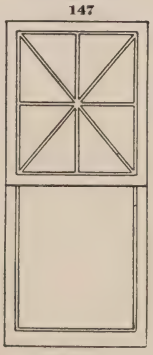

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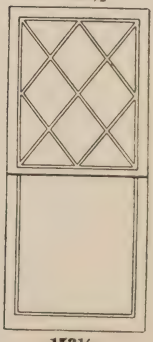
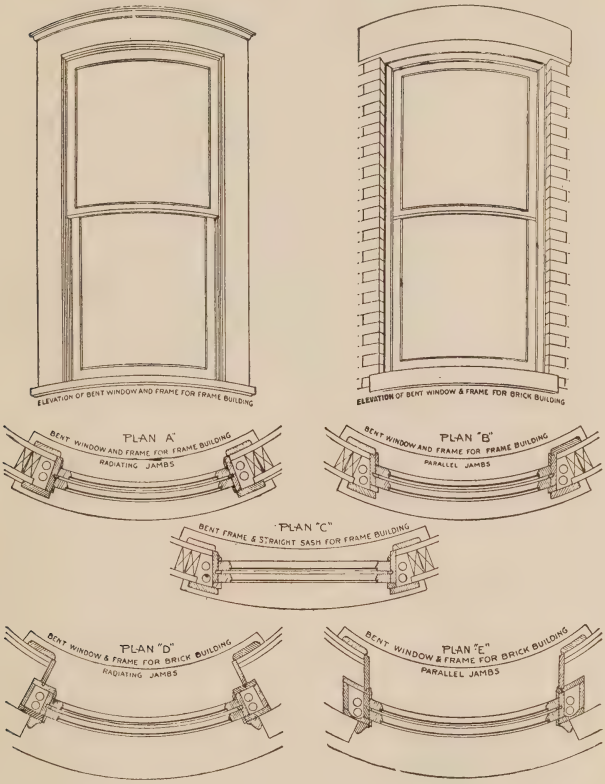


152½

Bent or Circle Face Windows and Frames

We manufacture bent windows (glazed with window, plate or art glass) at moderate prices. In ordering, state which plan is desired and give radius to outside of top sash and exact width straight across between jambs. If jambs are not parallel, a full sized plan of sill is necessary.



In ordering Bent Windows, always send pattern of bend. If frame jambs are parallel (Plan B), one pattern will do for top and bottom sash. If radial (Plan A), pattern must be sent for both top and bottom sash, as the top sash will be the larger in width.

You will find 10 attractive designs of Moth Proof Red Cedar Chests shown on pages 170-173

Hot Bed Sash

CYPRESS

Note the "handles" on our Hot Bed Sash for lifting off of Frame

This Oak Cross Bar strengthens and adds to the life of our Hot Bed Sash

LAYOUT

Our Hot Bed Sash are all made of good Cypress and are the standard size (3′—4″x6′—0″). We have them in stock both 1⅜″ and 1¾″ thick.

Stiles 3″ wide. Bottom Rail 3½″ wide. Bars 1¼″ over all. Size of glass 8x10.

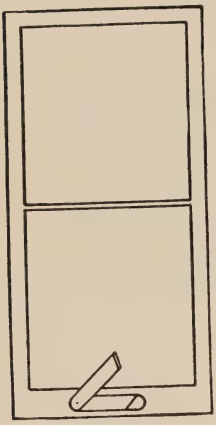
Send for Your Copy of our

FREE BOOK

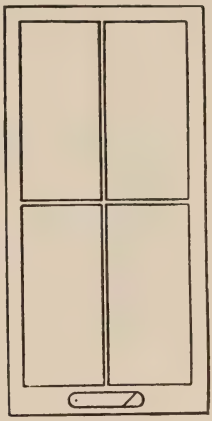
"How to Make and Run a Hot Bed."

An interesting and instructive 28 page book that will assist you or your customers when gardening.

Storm Sash



T 5
Two-light sash with bottom rail ventilator



T 6
Four-light sash

Storm Sash Pay for Themselves

Their economy is being realized more each year

They are not expensive and last almost a lifetime

Half Circle and Segment Top Windows

Fig. 1
½ Circle in and out

Fig. 2
½ Circle out square in

Fig. 3
Segment out and in

Fig. 4
Segment out square in

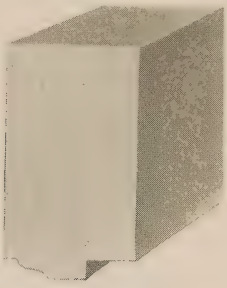
MADE TO ORDER ONLY

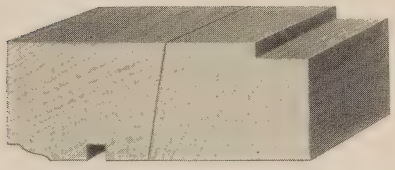
If no radius is specified, we will understand it to be regular

Sash Rails and Muntins

OHIO SIZES 1⅜″ THICK
ALL WHITE PINE

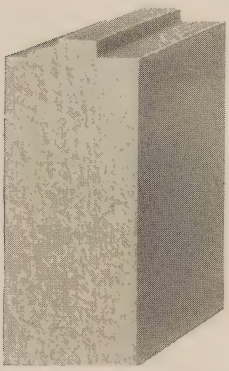
Side and Top Rail
T 65, 1⅜″ x 2½″
2¼″ to glass





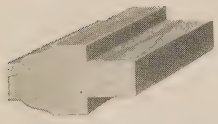
Bot. Check
T 66, 1¼″ x 1¾″

Top Check
T 67, 1¼″ x 1¾″

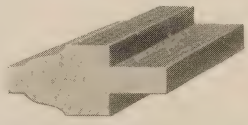


IN
LONG
LENGTHS

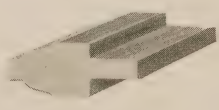
Bottom Rail
T 68, 1⅜″ x 3½″ (3¼″ to glass)



Muntin
T 69, 1⅛″ x 1⅜″
¾″ between



Muntin
T 70, ¾″ x 1⅜″
⅜″ between

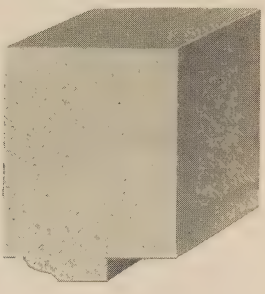


Muntin
T 71, $\frac{9}{16}$″ x 1⅜″
$\frac{3}{16}$″ between
Illustrations ½ actual size

Sash Rails and Muntins

OHIO SIZES 1¾″ THICK

ALL
WHITE
PINE

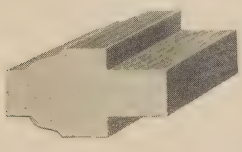


Side and Top Rail
T 72, 1¾″ x 2½″
(2¼″ to Glass)

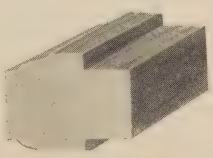
T 73, Bottom Check
1½″ x 2¼″
T 74, Top Check
1½″ x 2¼″

IN
LONG
LENGTHS

T 74½, Bottom Rail
1¾″ x 3½″ (3¼″ to Glass)



T 75, ¾″ x 1¾″
¼″ between

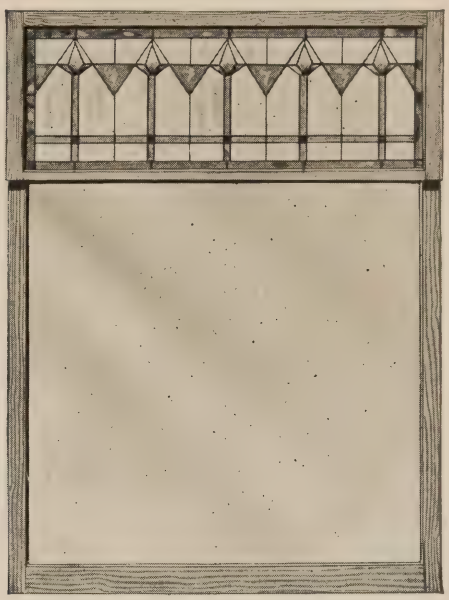


T 76, 1″ x 1¾″
½″ between

Illustrations ½ actual size

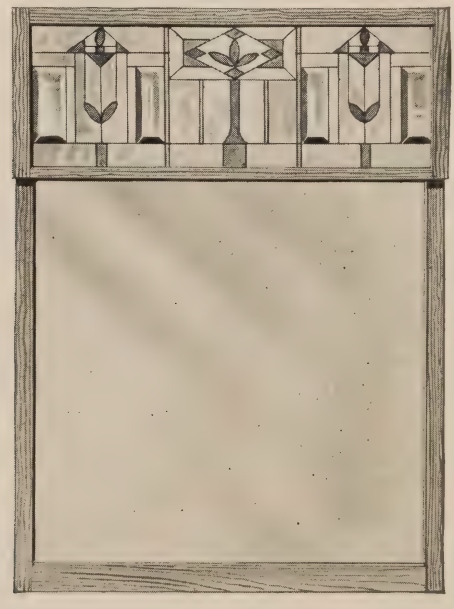
Cottage Windows

1⅜" THICK CHECK RAIL



T 84

A conventional pattern which when worked up in green and rose colored opalescent glass is very symmetrical and attractive. Bottom Sash D. S. A. or Plate.



T 85

This conventional style is very much in vogue at this time. We usually recommend two delicate colors as pink, amber, etc., with two strong colors for the ornaments. Bottom Sash D. S. A. or Plate.

Cottage Windows

1⅜″ Thick Check Rail

T 86

The color scheme of this harmonious design is: Opalescent amber border, green center ornament, red tulip and side ornaments, moss background, glazed in lead bars. Bottom sash D. S. A. or Plate.

T 87

This dainty design has a background of moss with opalescent amber and green ornaments, all glazed in lead bars. Bottom D. S. A. or Plate.

These windows can be made up quickly.

The color scheme may be changed to suit your own taste.

Cottage Windows

1⅜″ Thick Check Rail

T 88

T 89½ Same as above only Bevelled Plate in Lead in place of Double Strength

T 89

These two designs are very practical. The bottom sash are glazed with best quality double strength glass or plate, top sash D. S. leaded.

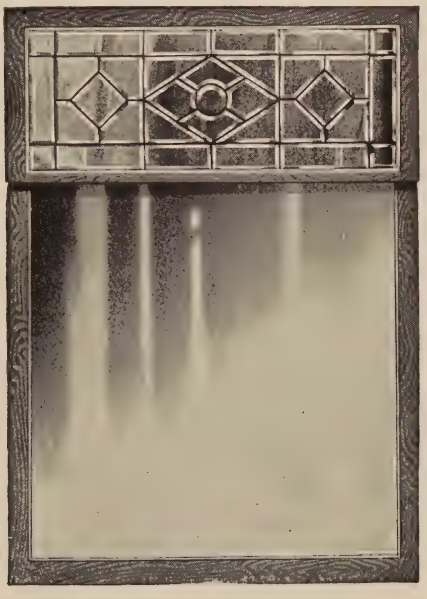
We have the open windows in stock and can make up the glass quickly.

Cottage Windows

1⅜″ Thick Check Rail

T 90

Top sash double strength glass with a rich and beautiful lace design permanently sand blasted upon it. Bottom sash D. S. A. or plate. In stock.



T 91

Top sash bevel plate in lead. Bottom D. S. A. or plate.

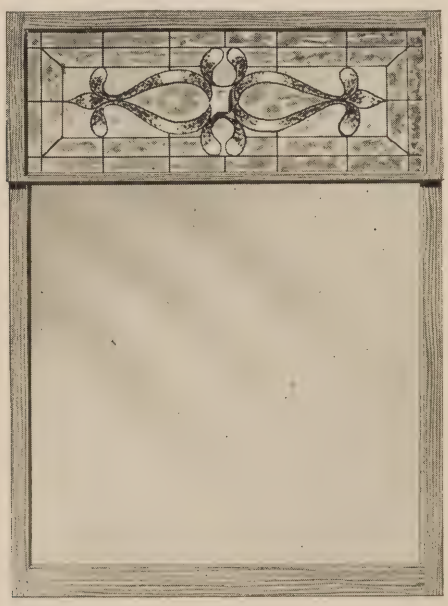
We have the open window in stock and can make up the glass for the top sash in a very short time. This makes an extremely neat, refined and elegant window.

Cottage Windows

1⅜" THICK CHECK RAIL

T 92

This design is similar to T 88 with the opalescent center ornament. This is usually made in a delicate shade of green. Bottom Sash D. S. A. or Plate.



T 93

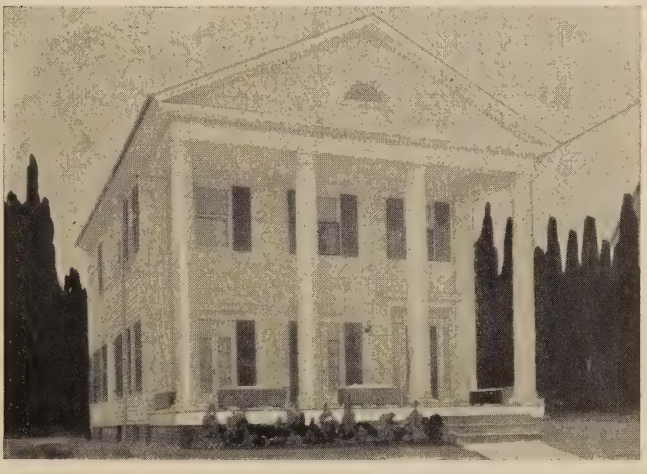
A color scheme which works out very harmoniously in this design is pink, amber and green opalescent although this will be changed if desired. Bottom Sash D. S. A. or Plate.

These windows can be made up quickly.

Outside Blinds

1⅛" Rolling Slat
Sizes in Stock

For Window		Size of Blinds	List
8x10	12 Lt.	2—4½x3—11	$2.94
12	12 Lt.	4— 7	3.40
14	12 Lt.	5— 3	3.86
12x20	4 Lt.	2—4½x3—11	2.94
24	4 Lt.	4— 7	3.40
26	4 Lt.	4—11	3.63
28	4 Lt.	5— 3	3.86
30	4 Lt.	5— 7	4.09
24x20	2 Lt.	2—4½x3—11	2.94
24	2 Lt.	4— 7	3.40
26	2 Lt.	4—11	3.63
28	2 Lt.	5— 3	3.86
30	2 Lt.	5— 7	4.09



A Colonial Style Home in which Blinds add much to the Imposing Colonial Lines

T 200

Four Panel Doors

O. G. Sticking

White Pine

In Stock:

No. 1 Quality
No. 2 Quality
Painted

Sizes priced are in stock

Size	Thickness	List No. 1 Qual.	List No. 2 Qual.	List Painted	Approx. Weight
2— 0x6—0	13/16	$ . . .	$4.20	$3.00	15 lbs.
2— 6x6—6	13/16	. . . .	4.85	3.25	25 lbs.
2— 0x6—0	1⅛	5.15	. . . .	. . . .	27 lbs.
2— 6x6—6	1⅛	5.90	5.35	3.55	35 lbs.
2— 6x6—8	1⅛	6.00	5.45	3.70	35 lbs.
2— 8x	1⅛	6.05	5.50	. . . .	36 lbs.
2— 0x6—0	1⅜	5.70	. . . .	. . . .	30 lbs.
2— 4x	1⅜	6.50	. . . .	. . . .	31 lbs.
2— 6x	1⅜	6.50	. . . .	. . . .	34 lbs.
2— 8x	1⅜	6.70	. . . .	. . . .	36 lbs.
2— 0x6—6	1⅜	6.15	. . . .	. . . .	30 lbs.
2— 4x	1⅜	6.30	. . . .	. . . .	32 lbs.
2— 6x	1⅜	6.50	5.90	3.85	33 lbs.
2— 8x	1⅜	6.70	. . . .	. . . .	34 lbs.
2— 0x6—8	1⅜	6.25	. . . .	. . . .	32 lbs.
2— 4x	1⅜	6.40	. . . .	. . . .	34 lbs.
2— 6x	1⅜	6.65	6.00	4.05	35 lbs.
2— 8x	1⅜	6.70	6.05	4.05	36 lbs.
2—10x	1⅜	8.00	. . . .	. . . .	37 lbs.
3— 0x	1⅜	8.50	. . . .	. . . .	38 lbs.
2— 0x7—0	1⅜	7.55	. . . .	. . . .	33 lbs.
2— 4x	1⅜	7.65	. . . .	. . . .	36 lbs.
2— 6x	1⅜	7.70	. . . .	. . . .	38 lbs.
2— 8x	1⅜	7.90	. . . .	. . . .	40 lbs.
2—10x	1⅜	8.15	. . . .	. . . .	42 lbs.
3— 0x	1⅜	8.50	. . . .	. . . .	44 lbs.
2— 8x6—8	1¾	9.90	. . . .	. . . .	49 lbs.
2— 6x7—0	1¾	11.40	. . . .	. . . .	50 lbs.
2— 8x	1¾	11.70	. . . .	. . . .	51 lbs.
2—10x	1¾	12.10	. . . .	. . . .	52 lbs.
3— 0x	1¾	12.60	. . . .	. . . .	53 lbs.

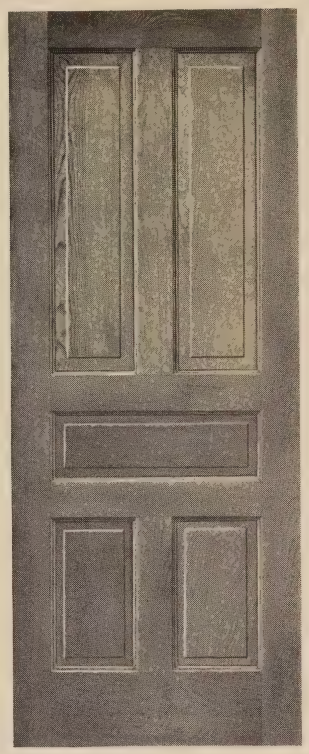
Five Panel Doors

O. G. Sticking

In stock:

No. 1 Quality
No. 2 Quality

Sizes priced are in stock

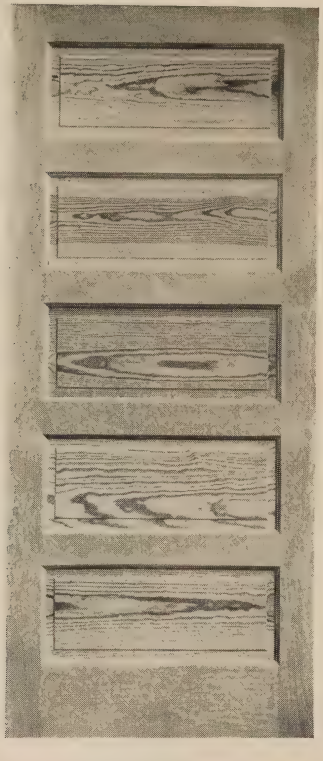


T 201

Size	Thickness	List No. 1 Y. P. P.	List No. 2 W. P.	Approx. Weight
2— 0x6—6	1⅜	$6.70	....	30 lbs.
2— 4x	1⅜	6.70	....	32 lbs.
2— 6x	1⅜	6.80	$6.20	33 lbs.
2— 0x6—8	1⅜	6.85	....	32 lbs.
2— 2x	1⅜	6.85	....	33 lbs.
2— 4x	1⅜	6.85	6.25	34 lbs.
2— 6x	1⅜	6.95	6.30	35 lbs.
2— 8x	1⅜	7.00	6.35	36 lbs.
2— 6x7—0	1⅜	8.00	....	38 lbs.
2— 8x	1⅜	8.20	....	40 lbs.
2—10x	1⅜	8.45	....	42 lbs.
3— 0x	1⅜	8.80	....	44 lbs.

This attic was only a storeroom. Upson Board has turned it into a cozy little den.

Five Cross Panel Y. P. P.



T 202¾

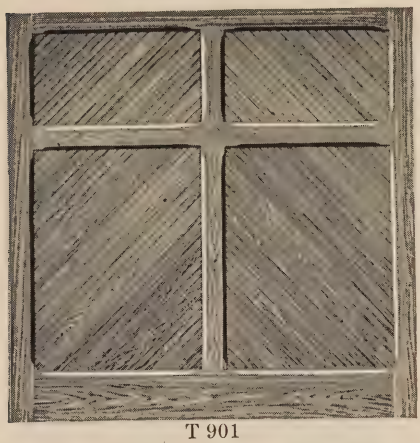
Bead and Cove

In stock in No. 1 quality only.
Stiles and Rails White Pine.
Panels Yellow Pine.
7′ 6″ Doors have six Panels.

Sizes in Stock		List	Wt. Lbs.	Sizes in Stock		List	Wt. Lbs.
2— 0x6—0	1⅜	$6.20	30	2— 4x7—0	1⅜	$8.15	40
2— 2x	1⅜	6.90	31	2— 6x	1⅜	8.20	44
2— 4x	1⅜	6.90	32	2— 8x	1⅜	8.40	46
2— 6x	1⅜	7.00	33	2—10x	1⅜	8.65	48
2— 8x	1⅜	7.20	34	3— 0x	1⅜	9.00	50
2— 0x6—6	1⅜	6.90	35	2— 6x7—6	1⅜	9.95	47
2— 2x	1⅜	6.90	37	2— 8x	1⅜	10.40	48
2— 4x	1⅜	6.90	39	2—10x	1⅜	10.90	50
2— 6x	1⅜	7.00	41	3— 0x	1⅜	11.35	52
2— 8x	1⅜	7.20	43	2— 6x6—8	1¾	10.40	51
2—10x	1⅜	8.50	44	2— 8x	1¾	10.40	52
3— 0x	1⅜	9.00	45	2—10x	1¾	12.35	53
2— 0x6—8	1⅜	7.05	38	3— 0x	1¾	13.10	54
2— 2x	1⅜	7.05	40	2— 6x7—0	1¾	11.90	53
2— 4x	1⅜	7.05	42	2— 8x	1¾	12.20	54
2— 6x	1⅜	7.15	44	2—10x	1¾	12.60	56
2— 8x	1⅜	7.20	45	3— 0x	1¾	13.10	58
2—10x	1⅜	8.50	46	4— 0x	1¾	19.65	80
3— 0x	1⅜	9.00	47	2— 6x7—6	1¾	14.55	56
2— 0x7—0	1⅜	8.15	36	2— 8x	1¾	15.20	58
2— 2x	1⅜	8.15	38	2—10x	1¾	15.95	60
				3— 0x	1¾	16.65	62

Garage Doors

MADE TO ORDER ONLY



T 901

T 902

T 903

T 904

These doors are not carried in stock, but can be made up on short notice

The A. Teachout Co. Cleveland

The KLIMAX Door

Sizes in Stock		Wt. Lbs.
2— 0x6— 0	1⅜	24
2— 2x	"	26
2— 4x	"	28
2— 6x	"	30
2— 8x	"	32
2— 4x6— 4	"	29
1— 8x6— 5	"	22
2— 0x	"	26
2— 2x	"	28
2— 4x	"	30
2— 6x	"	32
2— 8x	"	34
1— 8x6— [illegible]	"	22
2— 0x	"	27
2— 2x	"	29
2— 4x	"	31
2— 6x	"	33
2— 8x	"	35

Sizes in Stock		Wt. Lbs.
2—10x6— 8	1⅜	37
3— 0x	"	40
2— 0x6—10	"	27
2— 4x	"	32
2— 6x	"	34
2— 8x	"	36
2—10x	"	39
2— 0x7— 0	"	28
2— 2x	"	30
2— 4x	"	32
2— 6x	"	33
2— 8x	"	37
2—10x	"	40
3— 0x	"	42
2— 6x6— 8	1¾	45
2— 8x	"	47
2—10x	"	49
3— 0x	"	50

Sizes in Stock		Wt. Lbs.
3— 6x6— 8	1¾	50
4— 0x	"	65
2— 8x6—10	"	48
2—10x	"	50
3— 0x	"	51
2— 6x7— 0	"	46
2— 8x	"	48
2—10x	"	51
3— 0x	"	52
3— 6x	"	64
4— 0x	"	73
2— 4x7— 6	"	45
2— 6x	"	49
2— 8x	"	53
2—10x	"	57
3— 0x	"	59

DESCRIPTION

Cove and Bead Sticking. 3 Ply Non-shrinkable Birch Panels. Softwood Stiles and Rails. Top and Side Rails 4¾", Lock Rail 8", Bottom Rail 9½" over all.

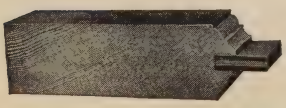
"Costs Less and Looks Better"

Two Panel Fir

T 152

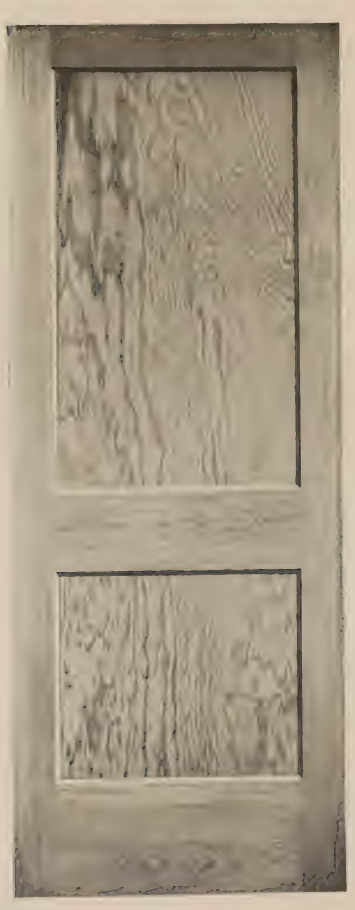
Sizes in Stock		Approx. Weight	Sizes in Stock		Approx. Weight
2—0x6—0	1⅜	24 lbs.	2— 0x7—0	1⅜	28 lbs.
2—0x6—6	"	26 "	2— 2x	"	30 "
2—2x	"	28 "	2— 4x	"	32 "
2—4x	"	30 "	2— 6x	"	33 "
2—6x	"	32 "	2— 8x	"	37 "
2—0x6—8	"	27 "	2—10x	"	40 "
2—2x	"	29 "	3— 0x	"	42 "
2—4x	"	31 "			
2—6x	"	33 "			
2—8x	"	35 "			

DESCRIPTION



Bead and Cove Sticking. 3 Ply Flat Panels. All No. 1 Fir. Side and Top Rails 5⅜". Lock Rail 8⅛". Bottom Rail 9⅜". Over all.

Two Panel Pine



T 152

Sizes in Stock		Approx. Weight
2—0x6—0	1⅜	24 lbs.
2—0x6—6	"	26 "
2—2x	"	28 "
2—4x	"	30 "
2—6x	"	32 "
2—0x6—8	"	27 "
2—2x	"	29 "
2—4x	"	31 "
2—6x	"	33 "
2—8x	"	35 "

Sizes in Stock		Approx. Weight
2— 0x7—0	1⅜	28 lbs.
2— 2x	"	30 "
2— 4x	"	32 "
2— 6x	"	33 "
2— 8x	"	37 "
2—10x	"	40 "
3— 0x	"	42 "
2— 8x6—8	1¾	47 "
2— 6x7—0	"	46 "
2— 8x	"	47 "
2—10x	"	48 "
3— 0x	"	51 "

DESCRIPTION

Bead and Cove Sticking. 3 Ply Flat Panels. All No. 1 White Pine. Side and Top Rails 4¾". Lock Rail 8⅝". Bottom Rail 9⅝". Over all.

One Panel Pine

T 153

Sizes in Stock		Approx. Weight
2—0x6—0	1⅜	26 lbs.
2—0x6—6	"	27 "
2—2x	"	28 "
2—4x	"	29 "
2—6x	"	30 "
2—0x6—8	"	29 "
2—2x	"	30 "
2—4x	"	31 "
2—6x	"	32 "
2—8x	"	33 "

Sizes in Stock		Approx. Weight
2— 0x7—0	1⅜	30 lbs.
2— 2x	"	31 "
2— 4x	"	33 "
2— 6x	"	35 "
2— 8x	"	37 "
2—10x	"	39 "
3— 0x	"	41 "
2— 8x6—8	1¾	46 "
2— 6x7—0	"	47 "
2— 8x	"	48 "
2—10x	"	49 "
3— 0x	"	50 "

DESCRIPTION

Bead and Cove Sticking. 3 Ply Veneered Flat Panels, Yellow Pine. Stiles and Rails White Pine. Side and Top Rails 5½". Bottom Rail 11½". Over all.

White Pine

IN STOCK

T 28

Sizes in Stock		Quality	Glass Size	Approx. Weight Open	Approx. Weight Bev. Pl.
2— 8x6— 8	1¾	No. 1	18x54	40 lbs.	64 lbs.
3— 0x6— 8	"	"	22x54	43 "	68 "
2— 8x7— 0	"	"	18x58	42 "	67 "
3— 0x7— 0	"	"	22x58	44 "	70 "

DESCRIPTION

1⅞″ Raised Plain Mould outside, 1¾″ Flush Mould inside. Side and Top Rails 7¼″ over all, Bottom Rail 19½″ over all.

White Pine

IN STOCK

T 28½

Sizes in Stock		Quality	Glass Size	Approx. Weight Open	Approx. Weight Bev. Pl.
2— 8x6— 8	1¾	No. 1	18x54	40 lbs.	64 lbs.
3— 0x6— 8	"	"	22x54	43 "	68 "
2— 8x7— 0	"	"	18x58	42 "	67 "
3— 0x7— 0	"	"	22x58	44 "	70 "

DESCRIPTION

1⅞" Raised Embossed Mould outside, 1¾" Flush Mould inside. Side and Top Rails 7¼" overall, Bottom Rail 19½" over all.

White Pine

IN STOCK

T 94

Sizes in Stock		Quality	Glass Size	Approx. Weight Open	Approx. Weight Glazed
2— 6x6— 6	1⅜	No. 1	20x24	32 lbs.	37 lbs.
2— 6x6— 8	"	"	20x26	35 "	40 "
2— 8x6— 8	"	"	22x26	38 "	43 "
2— 8x7— 0	"	"	22x30	41 "	49 "
2— 6x6— 6	1⅜	No. 2	21½x24	32 "	37 "
2— 8x6— 8	"	"	23½x26	38 "	43 "
2— 8x7— 0	"	"	23½x30	41 "	49 "

Description

Bead and Cove Sticking. Stops for Glass. Side and Top Rails 5½″ (No. 1) 4¾″ (No. 2). Lock Rails 4¾″. Bottom Rail 9¾″. Raised Panels both sides. 39″ from bottom of Door to top of Lock Rail.

White Pine

IN STOCK

T 110½

Sizes in Stock		Quality	Glass Size	Weight Open	Weight Gla. D. S.
2— 6x6— 6	1⅜	No. 1	20x22	32 lbs.	37 lbs.
2— 6x6— 8	"	"	20x24	35 "	40 "
2— 8x6— 8	"	"	22x24	38 "	43 "
2— 6x7— 0	"	"	20x26	39 "	47 "
2— 8x7— 0	"	"	22x28	41 "	49 "
2—10x7— 0	"	"	24x28	42 "	50 "
3— 0x7— 0	"	"	26x28	43 "	51 "
2— 6x6— 8	1¾	"	20x24	46 "	52 "
2— 8x6— 8	"	"	22x24	48 "	53 "
2—10x6— 8	"	"	24x24	50 "	56 "
3— 0x6— 8	"	"	26x24	51 "	59 "
2— 6x7— 0	"	"	20x28	49 "	54 "
2— 8x7— 0	"	"	22x28	50 "	56 "
2—10x7— 0	"	"	24x28	51 "	58 "
3— 0x7— 0	"	"	26x28	52 "	60 "

DESCRIPTION

Bead and Cove Sticking. Raised Panels both sides. Glass set with Stops. Side and Top Rails 5½", Bottom Rail 9¾", Cross Rails 4¾".

White Pine

IN STOCK

T 95

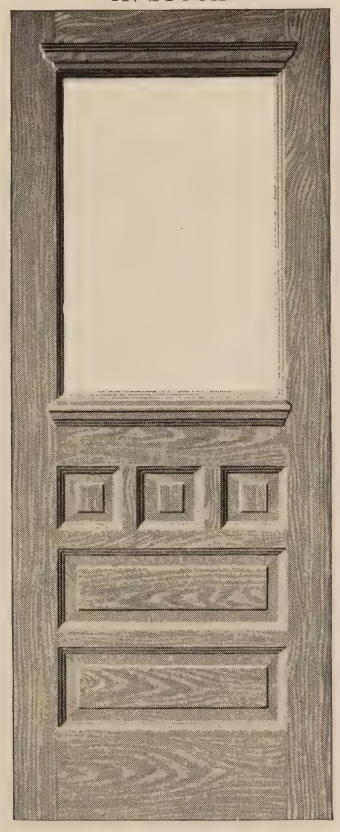
Sizes in Stock		Quality	Glass Size	Approx. Weight Open	Glazed
2— 6x6— 6	1⅜	No. 1	20x24	32 lbs.	37 lbs.
2— 6x6— 8	"	"	20x26	35 "	40 "
2— 8x6— 8	"	"	22x26	38 "	43 "
2—10x6— 8	"	"	24x26	40 "	45 "
3— 0x6— 8	"	"	26x26	42 "	50 "
2—10x6—10	"	"	24x28	40 "	45 "
2— 6x7— 0	"	"	20x30	40 "	48 "
2— 8x7— 0	"	"	22x30	41 "	49 "
2—10x7— 0	"	"	24x30	42 "	50 "
3— 0x7— 0	"	"	26x30	43 "	51 "
2— 6x6— 8	1¾	"	20x26	46 "	50 "
2— 8x6— 8	"	"	22x26	48 "	53 "
3— 0x6— 8	"	"	26x26	51 "	58 "
2—10x6—10	"	"	24x28	49 "	55 "
2— 6x7— 0	"	"	20x30	49 "	54 "
2— 8x7— 0	"	"	22x30	50 "	56 "
2—10x7— 0	"	"	24x30	51 "	58 "
3— 0x7— 0	"	"	26x30	52 "	60 "
2— 6x6— 6	1⅜	No. 2	20x24	32 "	37 "
2— 8x6— 8	"	"	22x26	38 "	43 "
2— 6x6— 6	"	Painted	20x24	32 "	37 "
2— 8x6— 8	"	"	22x26	38 "	43 "

DESCRIPTION

No. 1 and 2 are Bead and Cove Sticking. Painted are O. G. Side and Top Rails 5½", Lock Rail 7", Cross Rail 4¾", Bottom Rail 9¾", Munts 3½". 43¼" from bottom of Door to top of Lock Rail. Plain Stool.

White Pine

IN STOCK



T 96

Sizes in Stock		Quality	Glass Size	Approx. Weight Open	Glazed
2— 6x6— 6	1⅜	No. 1	20x30	32 lbs.	39 lbs.
2— 6x6— 8	"	"	20x32	35 "	42 "
2— 8x6— 8	"	"	22x32	38 "	45 "
2—10x6— 8	"	"	24x32	40 "	47 "
3— 0x6— 8	"	"	26x32	42 "	52 "
2—10x6—10	"	"	24x34	40 "	47 "
2— 6x7— 0	"	"	20x36	40 "	50 "
2— 8x7— 0	"	"	22x36	41 "	51 "
2—10x7— 0	"	"	24x36	42 "	52 "
3— 0x7— 0	"	"	26x36	43 "	53 "
2— 6x6— 8	1¾	No. 1	20x32	46 "	52 "
2— 8x6— 8	"	"	22x32	48 "	55 "
3— 0x6— 8	"	"	26x32	51 "	60 "
2—10x6—10	"	"	24x34	49 "	57 "
2— 6x7— 0	"	"	20x36	49 "	56 "
2— 8x7— 0	"	"	22x36	50 "	58 "
2—10x7— 0	"	"	24x36	51 "	60 "
3— 0x7— 0	"	"	26x36	52 "	62 "
2— 6x6— 6	1⅜	No. 2	20x30	32 "	39 "
2— 8x6— 8	"	"	22x32	38 "	45 "

Can be furnished with or without stool and cap

DESCRIPTION

Bead and Cove Sticking. Stops for Glass. Side and Top Rail 5½", Lock Rail 7", Cross Rails 4¾", Bottom Rail 9¾", Munts 3½", 43¼" from bottom of Door to top of Lock Rail. Raised Panels both sides. Plain Stool and Cap.

White Pine

IN STOCK

T 105

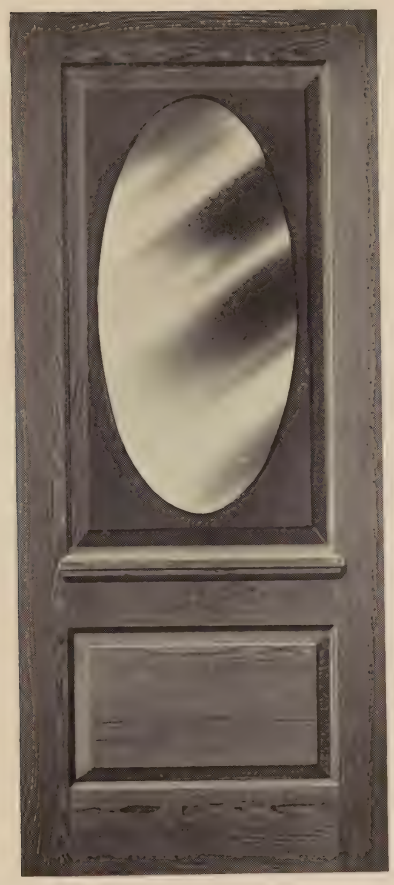
Sizes in Stock		Quality	Glass Size	Weight Open	Weight D. S.
2—8x6—8	1⅜	No. 1	22x44	34 lbs.	50 lbs.
2—8x7—0	"	"	22x48	36 "	52 "
2—8x6—8	1¾	"	22x44	40 "	57 "
3—0x6—8	"	"	26x44	42 "	60 "
2—8x7—0	"	"	22x48	42 "	60 "
3—0x7—0	"	"	26x48	44 "	64 "
3—4x7—0	"	"	30x48	48 "	70 "

DESCRIPTION

Bead and Cove Sticking. 5½″ Side, 6¾″ Top, 8½″ Lock, 9½″ Bottom Rails (over all). Raised Panel both sides. Plain Stool.

White Pine

IN STOCK



T 105½

Sizes in Stock		Quality	Glass Size	Weight Open	Weight Gla. D. S.
2—8x6—8	1⅜	No. 1	18x40	34 lbs.	50 lbs.
2—8x7—0	"	"	18x44	36 "	52 "
2—8x6—8	1¾	"	18x40	40 "	57 "
3—0x6—8	"	"	22x40	42 "	60 "
2—8x7—0	"	"	18x44	42 "	60 "
3—0x7—0	"	"	22x44	44 "	64 "

DESCRIPTION

Bead and Cove Sticking. 5½″ Side, 6¾″ Top, 8½″ Lock, 9½″ Bottom Rail (over all). Raised Panel both sides. Plain Stool.

White Pine

IN STOCK

T 106

Sizes in Stock		Quality	Glass Size	Approx. Weight Open	Approx. Weight D. S.
3— 0x7— 0	1¾	No. 1	26x40	45 lbs.	63 lbs.
Sizes in Stock at our Columbus Warehouse					
2— 8x6— 8	1⅜	No. 1	22x36	30 lbs.	38 lbs.
2—10x6—10	"	"	24x38	32 "	43 "
2— 8x7— 0	"	"	22x40	34 "	44 "
2—10x7— 0	"	"	24x40	35 "	45 "
3— 0x7— 0	"	"	26x40	36 "	46 "
2— 8x6— 8	1¾	"	22x36	40 "	50 "
2—10x6—10	"	"	24x38	41 "	55 "
2— 8x7— 0	"	"	22x40	42 "	56 "
2—10x7— 0	"	"	24x40	43 "	58 "
3— 0x7— 0	"	"	26x40	45 "	60 "
3— 0x7— 6	"	"	26x46	53 "	70 "

DESCRIPTION

Bead and Cove Sticking. Side and Top Rails 5¼", Bottom Rails 9½", Lock Rail 7½", Cross Rail 4¾" over all. Raised Panels both sides.

White Pine

IN STOCK

T 107

Sizes in Stock		Quality	Glass Size	Approx. Weight Open	Gla. D. S.
2— 8x6— 8	1⅜	No. 1	18x30	38 lbs.	43 lbs.
2—10x6— 8	"	"	20x30	40 "	46 "
3— 0x6— 8	"	"	22x30	42 "	50 "
2—10x6—10	"	"	20x32	41 "	46 "
2— 8x7— 0	"	"	18x34	41 "	46 "
2—10x7— 0	"	"	20x34	42 "	50 "
3— 0x7— 0	"	"	22x34	43 "	51 "
2— 8x6— 8	1¾	"	18x30	48 "	53 "
3— 0x6— 8	"	"	22x30	51 "	58 "
2— 8x7— 0	"	"	18x34	50 "	56 "
2—10x7— 0	"	"	20x34	51 "	58 "
3— 0x7— 0	"	"	22x34	52 "	60 "
2— 8x6— 8	1⅜	No. 2	18x30	38 "	43 "
2— 8x7— 0	"	"	18x34	41 "	46 "

DESCRIPTION

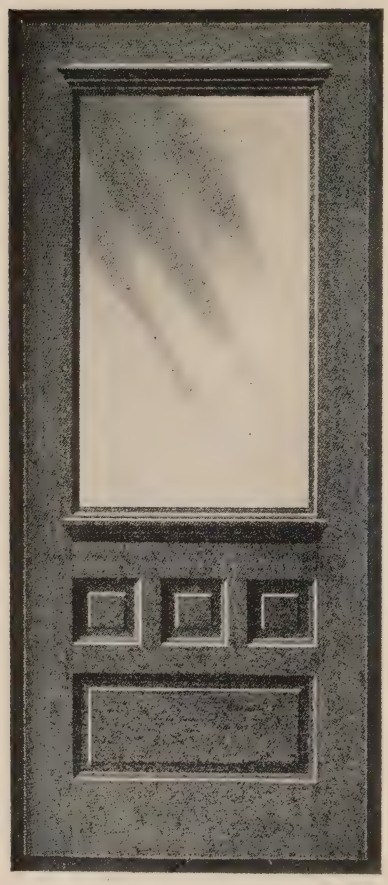
Bead and Cove Sticking. Side and Top Rails 5½", Lock Rail 7", Cross Rail 4¾", Bottom Rail 9¾", Munts 3½". 43¼" from bottom of Door to top of Lock Rail. Strong bevelled oval securely fastened into place. Plain Stool.

The A. Teachout Co. Cleveland

White Pine

IN STOCK

AT OUR COLUMBUS WAREHOUSE



Leader

Sizes in Stock		Quality	Glass Size	Weight Open	Weight D. S.
2— 6x6— 6	1⅜	No. 1	20x38	28 lbs.	33 lbs.
2— 8x6— 8	"	"	22x40	34 "	39 "
2—10x6—10	"	"	24x42	36 "	44 "
2— 8x7— 0	"	"	22x44	37 "	45 "
2—10x7— 0	"	"	24x44	38 "	46 "
3— 0x7— 0	"	"	26x44	39 "	47 "
2— 8x6— 8	1¾	"	22x40	43 "	48 "
2—10x6—10	"	"	24x42	45 "	51 "
2—10x7— 0	"	"	24x44	46 "	53 "
3— 0x7— 0	"	"	26x44	47 "	55 "
2— 8x6— 8	1⅜	No. 2	22x40	34 "	39 "

DESCRIPTION

Bead and Cove Sticking. Stiles 5½" over all. Plain Stool and Cap. Raised Panels both sides.

White Pine

IN STOCK
AT OUR COLUMBUS WAREHOUSE

El-Jan

Sizes in Stock		Quality	Glass Size	Weight Open	Weight D. S.
2— 8x6— 8	1⅜	No. 1	22x44	30 lbs.	38 lbs.
2—10x6—10	"	"	24x46	32 "	43 "
2— 8x7— 0	"	"	22x48	34 "	44 "
2—10x7— 0	"	"	24x48	35 "	45 "
3— 0x7— 0	"	"	26x48	36 "	46 "
2— 8x6— 8	1¾	"	22x44	40 "	50 "
2—10x6—10	"	"	24x46	41 "	55 "
2— 8x7— 0	"	"	22x48	42 "	56 "
2—10x7— 0	"	"	24x48	43 "	58 "
3— 0x7— 0	"	"	26x48	45 "	60 "

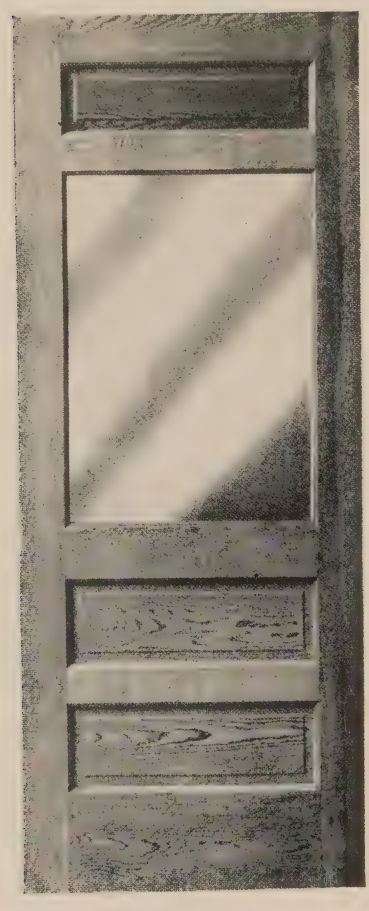
DESCRIPTION

Bead and Cove Sticking. Stiles 5½" over all. Plain Stool and Cap. Raised Panels both sides.

White Pine

IN STOCK

AT OUR COLUMBUS WAREHOUSE



Washington

Sizes in Stock		Quality	Glass Size	Weight Open	Weight D. S.
2— 6x6— 6	1⅜	No. 1	21½x30	lbs.	lbs.
2— 8x6— 8	"	"	23½x32	"	"
2—10x6—10	"	"	25½x34	"	"
2— 8x7— 0	"	"	23½x36	"	"
2— 8x6— 8	"	No. 2	23½x32	"	"

DESCRIPTION

Bead and Cove Sticking. Stiles 5¼″ over all. Raised Panels both sides.

White Pine

IN STOCK

COLUMBIA

Sizes in Stock		Quality	Glass Size	Approx. Weight Open	Gla. B. P.
2— 8x6— 8	1⅜	No. 1	20x56	38 lbs.	43 lbs.
Following sizes in stock at Columbus:					
2— 8x6— 8	1⅜	No. 1	20x56	38 lbs.	43 lbs.
2—10x6—10	"	"	22x58	40 "	45 "
2— 8x7— 0	"	"	20x60	41 "	49 "
3— 0x7— 0	"	"	24x60	43 "	51 "
2— 8x6— 8	1¾	"	20x56	48 "	53 "
2—10x6—10	"	"	22x58	49 "	55 "
3— 0x7— 0	"	"	24x60	52 "	60 "

DESCRIPTION

Flush Egg and Dart Moulding. 6½″ Side and Top Rails, 17½″ Bottom Rail (over all).

The A. Teachout Co. Cleveland

White Pine Bungalow

IN STOCK AT OUR COLUMBUS WAREHOUSE

Bungalow A

Sizes in Stock		Quality	Glass Size	Approx. Weight Open	Approx. Weight Bev. Pl.
2— 8x6— 8	1⅜	No. 1	22x22	35 lbs.	50 lbs.
2—10x6—10	"	"	24x24	38 "	53 "
2— 8x7— 0	"	"	22x26	40 "	55 "
2— 8x6— 8	1¾	"	22x22	40 "	55 "
2—10x6—10	"	"	24x24	43 "	58 "
3— 0x6— 8	"	"	26x22	45 "	60 "
3— 0x7— 0	"	"	26x26	55 "	70 "

DESCRIPTION

Bead and Cove Sticking. Solid White Pine, 5½″ Stiles and Top Rail, 8″ Lock Rail, 10″ Bottom Rail (over all). Heavy Bungalow Stool, 3-ply veneered White Pine Panel.

White Pine Bungalow

IN STOCK AT OUR COLUMBUS WAREHOUSE

Bungalow B

Sizes in Stock		Quality	Approx. Weight Open	Approx. Weight Bev. Pl.
2— 8x6— 8	1⅜	No. 1	36 lbs.	51 lbs.
2—10x6—10	"	"	39 "	54 "
2— 8x7— 0	"	"	41 "	56 "
2— 8x6— 8	1¾	"	41 "	56 "
2—10x6—10	"	"	44 "	59 "
3— 0x6— 8	"	"	46 "	61 "
3— 0x7— 0	"	"	56 "	71 "

DESCRIPTION

Bead and Cove Sticking. Solid White Pine, 5½″ Stiles and Top Rail, 8″ Lock Rail, 10″ Bottom Rail (over all). Heavy Bungalow Stool, 3-ply veneered White Pine Panels.

White Pine Bungalow

IN STOCK AT OUR COLUMBUS WAREHOUSE

Bungalow C

Sizes in Stock		Quality	Approx. Weight Open	Approx. Weight Bev. Pl.
2— 8x6— 8	$1\frac{3}{8}$	No. 1	35 lbs.	50 lbs.
2—10x6—10	"	"	38 "	53 "
2— 8x7— 0	"	"	40 "	55 "
2— 8x6— 8	$1\frac{3}{4}$	"	40 "	55 "
2—10x6—10	"	"	43 "	58 "
3— 0x6— 8	"	"	45 "	60 "
3— 0x7— 0	"	"	55 "	70 "

DESCRIPTION

Bead and Cove Sticking. Solid White Pine, 5½″ Stiles and Top Rail, 8″ Lock Rail, 10″ Bottom Rail (over all). Heavy Bungalow Stool, 3-ply veneered White Pine Panels.

White Pine Bungalow

IN STOCK AT OUR COLUMBUS WAREHOUSE

Bungalow D

Sizes in Stock		Quality	Approx. Weight Open	Approx. Weight Bev. Pl.
2— 8x6— 8	1⅜	No. 1	35 lbs.	50 lbs.
2—10x6—10	"	"	38 "	53 "
2— 8x7— 0	"	"	40 "	55 "
2— 8x6— 8	1¾	"	40 "	55 "
2—10x6—10	"	"	43 "	58 "
3— 0x6— 8	"	"	45 "	60 "
3— 0x7— 0	"	"	55 "	70 "

DESCRIPTION

Bead and Cove Sticking. Solid White Pine, 5½″ Stiles and Top Rail, 8″ Lock Rail, 10″ Bottom Rail (over all). Heavy Bungalow Stool, 3-ply veneered White Pine Panel.

Plain Red Oak

IN STOCK

T 24

Veneered

Size in Stock		Kind of Wood	Glass Size	Approx. Weight Open	Approx. Weight Gla. B. P.
3—0x7—0	1¾″	Pl. R. Oak	20x56	55 lbs.	80 lbs.

DESCRIPTION

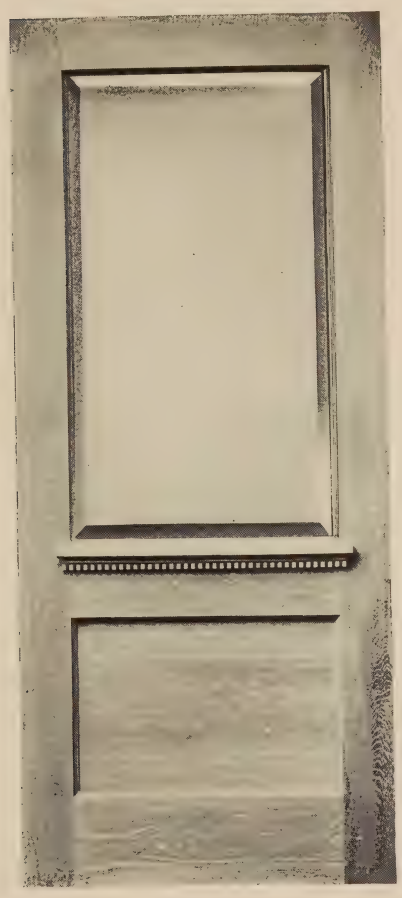
Stiles and top rail 5½″, bottom rail 17½″

Plain flush mould around sash

Our Stair Material is Equal to the Best

Plain Red Oak

IN STOCK
AT OUR COLUMBUS WAREHOUSE



T 26

Sizes in Stock		Glass Size	Weight Open	Weight D. S.	Weight B. P.
2— 8x6— 8	1⅜	22x42	49 lbs.	65 lbs.	80 lbs.
2—10x6—10	"	24x44	53 "	69 "	84 "
2— 8x6— 8	1¾	22x42	55 "	71 "	85 "
2—10x6—10	"	24x44	57 "	73 "	85 "
3— 0x6— 8	"	26x42	58 "	74 "	86 "
3— 0x7— 0	"	26x46	60 "	76 "	91 "

DESCRIPTION

Bead and Cove Sticking. Flat Panels both sides. Dentil Stool. Stiles 5½" over all.

T 25

Same as T 26 without Stool under Glass

Qt. W. Oak, Plain Oak, Birch

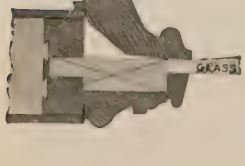
IN STOCK

T 28

Veneered

Sizes in Stock		Kind of Wood	Glass Size	Approx. Weight Open	Approx. Weight Gla. B. P.
3— 0x6— 8	1¾	Qt. W. Oak	22x54	50 lbs.	76 lbs.
3— 0x7— 0	"	"	22x58	52 "	80 "
2— 8x6— 8	"	Pl. R. Oak	18x54	44 "	68 "
3— 0x6— 8	"	"	22x54	50 "	76 "
2— 8x7— 0	"	"	18x58	46 "	70 "
2—10x7— 0	"	"	20x58	49 "	75 "
3— 0x7— 0	"	"	22x58	52 "	80 "
3— 0x7— 0	"	Birch	22x58	52 "	80 "

DESCRIPTION



1¾″ Raised Plain Mould outside, 1⅛″ Flush Mould inside. Plain Oak and Birch Doors have ¼″ Veneers and a Metal Saddle under Glass. Side and Top Rails 5¾″, Bottom Rails 17½″ (not including Moulding).

Plain Red Oak

IN STOCK

T 28½

Veneered

Sizes in Stock		Kind of Wood	Glass Size	Approx. Weight Open	Approx. Weight Gla. B. P.
3—0x6—8	1¾	Pl. R. Oak	22x54	50 lbs.	76 lbs.
3—0x7—0	"	"	22x58	52 "	80 "

DESCRIPTION

1¾″ Egg and Dart Raised Mould outside, 1⅛″ Flush Mould inside. ¼″ Veneers. Metal Saddle under Glass. Side and Top Rails 5¾″, Bottom Rail 17½″ (not including Moulding).

Quartered and Plain Oak

IN STOCK

T 29

Veneered

Sizes in Stock		Kind of Wood	Size Glass	Approx. Weight Open	Approx. Weight Gla. B. P.
3— 0x7— 0	1¾	Qt. W. Oak	20x54	57 lbs.	80 lbs.
2— 8x6— 8	"	Pl. R. Oak	16x50	49 "	68 "
2— 8x7— 0	"	"	16x54	51 "	70 "
2—10x7— 0	"	"	18x54	54 "	75 "
3— 0x7— 0	"	"	20x54	57 "	80 "

DESCRIPTION

1¾" Heavy Raised Plain Mould outside, Genuine Wood Carvings, 1⅛" Flush Mould inside. Plain Oak Doors have ¼" Veneers and Metal Saddle under Glass. Side and Top Rails 5¾", Bottom Rail 17½" (not including Moulding).

Quartered White Oak

IN STOCK

T 35

Veneered

Sizes in Stock		Kind of Wood	Size Glass	Approx. Weight Open	Approx. Weight Gla. B. P.
3—0x6—8	1¾	Qt. W. Oak	21x46	63 lbs.	76 lbs.
3—0x7—0	"	"	21x46	65 "	80 "

DESCRIPTION

1¾″ Heavy Plain Raised Mould outside, ⅞″ Flush Mould inside. Genuine Wood Carvings. Dentil Stool. Side and Top Rail 5″, Lock Rail 8½″, Bottom Rail 10″ (not including Moulding). Raised Panel both sides.

Plain Red Oak

IN STOCK

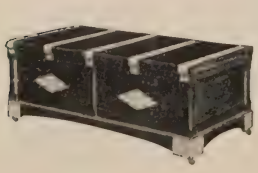
T 30

VENEERED

Size in Stock	Kind of Wood	Glass Size	Approx. Weight Open	Gla B. P.
3—0x7—0	Pl. R. Oak	26x18	55 lbs.	70 lbs.

DESCRIPTION

Stiles and top rail 5½", bottom rail 9⅝", lock rail 5⅜"
Mullion 4⅞"
Flat Panels, Square Sticking
¼" veneers



Cedar Chests are the Best Moth Insurance

20 sizes and styles on pages 170-173

Plain Red Oak

IN STOCK

T 31

Veneered

Size in Stock	Kind of Wood	Glass Size	Approx. Weight Open	Approx. Weight Gla. B. P.
3—0x7—0	Pl. R. Oak	$8\frac{5}{16}$x$8\frac{5}{8}$	55 lbs.	70 lbs.

DESCRIPTION

Stiles and Top Rail 5½″. Bottom Rail 9⅝″. Lock Rail 5⅜″. Mullion 4⅞″. Flat Panels. Square Sticking. ¼″ Veneers.

We have
Yellow Pine, Birch, Oak and White Pine Mouldings in Stock

Quartered White Oak

IN STOCK

T 32

Veneered

Size in Stock		Kind of Wood	Glass Size	Approx. Weight Open	Approx. Weight Gla. B. P.
3—0x7—0	1¾	Quar. W. Oak	24x46	94 lbs.	115 lbs.

DESCRIPTION

This beautiful Flush Veneer Door shows to an exceptional degree the beautiful, flaky Quartered Oak veneer. It is harmoniously designed and thoroughly practical. Only genuine wood carvings are used.

Quartered White Oak

IN STOCK

T 33

Veneered

Size in Stock		Kind of Wood	Glass Size	Approx. Weight Open	Approx. Weight Gla. B. P.
3—0x7—0	1¾	Quar. W. Oak	24x30	98 lbs.	108 lbs.

DESCRIPTION

Solidly built and attractively designed. Genuine wood carvings. A door that can well be used with the best class of houses.

Quartered and Plain Oak

IN STOCK

T 37

Veneered

Sizes in Stock		Kind of Wood	Size Glass	Approx. Weight Open	Approx. Weight Gla. B. P.
3—0x7—0	1¾	Qt. W. Oak	22x42	60 lbs.	80 lbs.
2—8x6—8	"	Pl. R. Oak	18x38	52 "	68 "
3—0x6—8	"	"	22x38	58 "	76 "
2—8x7—0	"	"	18x42	54 "	70 "
3—0x7—0	"	"	22x42	60 "	80 "

DESCRIPTION

1¾" Heavy Plain Raised Mould outside, 1¾" Flush Mould inside. Dentil Stool. Plain Oak Doors have ¼" Veneers. 5¾" Side and Top Rail, 8" Lock Rail, 10" Bottom Rail (not including Moulding). Flat Panel both sides.

Quartered and Plain Oak

IN STOCK

T 38

Veneered

Sizes in Stock		Kind of Wood	Size Glass	Approx. Weight Open	Gla. B. P.
3—0x7—0	1¾	Qt. W. Oak	19x39	65 lbs.	80 lbs.
2—8x6—8	"	Pl. R. Oak	15x35	57 "	68 "
3—0x6—8	"	"	19x35	63 "	76 "
2—8x7—0	"	"	15x39	59 "	70 "
3—0x7—0	"	"	19x39	65 "	80 "

DESCRIPTION

Plain Oak Doors have ¼″ Veneers. 1¾″ Heavy Plain Raised Mould outside, ⅞″ Flush Mould inside. Dentil Stool. Genuine Wood Carvings. 5¾″ Side and Top Rails, 8½″ Lock Rail, 10″ Bottom Rail. Flat Panel both sides.

Quartered and Plain Oak

IN STOCK

T 39

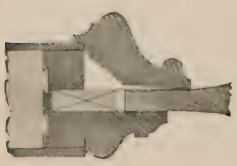
Veneered

Sizes in Stock	Kind of Wood	Glass Opening	Approx. Weight Open	Approx. Weight Gla. B. P.
3— 0x7— 0 1¾	Qtd. W. Oak	24x18	80 lbs.	95 lbs.
3— 0x7— 0 1¾	Pl. R. Oak	24x18	80 "	95 "

Following carried in stock at Columbus

2— 8x6— 8 1¾	Pl. R. Oak	20x14	65 lbs.	79 lbs.
2—10x6—10 1¾	Pl. R. Oak	22x16	73 "	87 "
3— 0x7— 0 1¾	Pl. R. Oak	24x18	80 "	95 "

DESCRIPTION



1¾″ Heavy Plain Raised Mould outside, ⅞″ Flush Mould inside. Dentil Stool. Flat Panel both sides. Side Rails 6″, Top Rail 12″. Lock Rail 10″, Bottom Rail 12″. 54½″ from bottom of Door to top of Lock Rail.

Quartered White Oak

IN STOCK

T 40

Veneered

Size in Stock		Kind of Wood	Size of Glass Opening	Approx. Weight Open	Gla. B. P.
3—0x7—0	1¾	Qt. W. Oak	24x18	80 lbs.	95 lbs.

DESCRIPTION

1¾″ Heavy Plain Raised Mould outside, ⅞″ Flush Mould inside. Dentil Stool. Flat Panel both sides. Side Rail 6″, Top Rail 12″, Bottom Rail 12″, Lock Rail 10″. 54½″ from bottom of Door to top of Lock Rail.

Plain Red Oak

IN STOCK

T 49

Veneered Flush

Sizes in Stock		Kind of Wood	Glass Size	Approx. Weight Open	Approx. Weight Gla. B. P.
3—0x6—8	1¾	Pl. R. Oak	24x20	100 lbs.	115 lbs.
3—0x7—0	1¾	Pl. R. Oak	24x24	102 lbs.	117 lbs.

DESCRIPTION

This Flush Door is very strongly made. The veneer, which is Plain Red Oak, rotary cut, is exceptionally beautiful. Hardwood edge strip around glass. Glass set with wood stops on both sides.

Quartered and Plain Oak

IN STOCK

T 59

Sizes in Stock		Kind of Wood	Total Glass Opening	Weight Open	Weight Bev. Pl.
3— 0x7— 0	1¾	Pl. Oak	24x60	54 lbs.	84 lbs.
3— 0x7— 0	"	Qt. W. Oak	24x60	54 "	84 "
In Stock at our Columbus Warehouse					
2— 8x6— 8	1¾	Pl. Oak	20x56	44 lbs.	75 lbs.
2—10x6—10	"	"	22x58	48 "	78 "
3— 0x6— 8	"	"	24x56	50 "	80 "
2— 8x7— 0	"	"	20x60	50 "	80 "

DESCRIPTION

Special Solid Sticking outside. Dentil Stool. Side and Top Rails 6", Bottom Rail 18½" over all, Munts ¾" between Glass.

Flush Front Door

NOT IN STOCK

T 50

Made to order only. Can be made of any wood.

This design is particularly well adapted for a home built along Bungalow lines. It is both rich looking and practical.

Flush Front Door

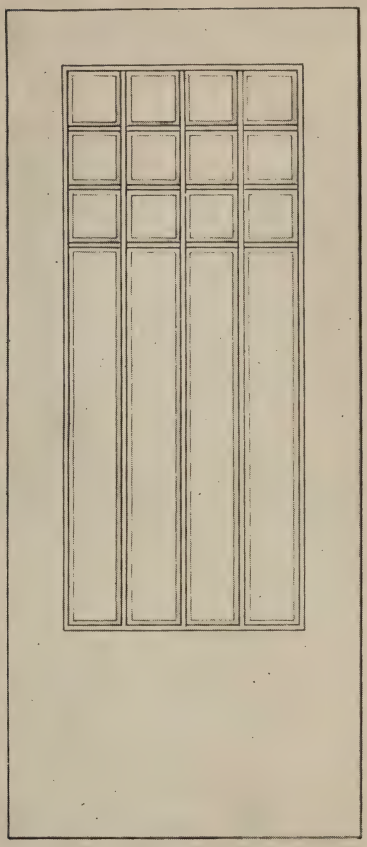
NOT IN STOCK

T 51

MADE TO ORDER ONLY

Another suggestion for an attractive Flush or Slab Door Design. Distinctively plain and rich in appearance. Can be made in any wood or size desired.

Original and Distinctive Front Door Suggestions



T 52

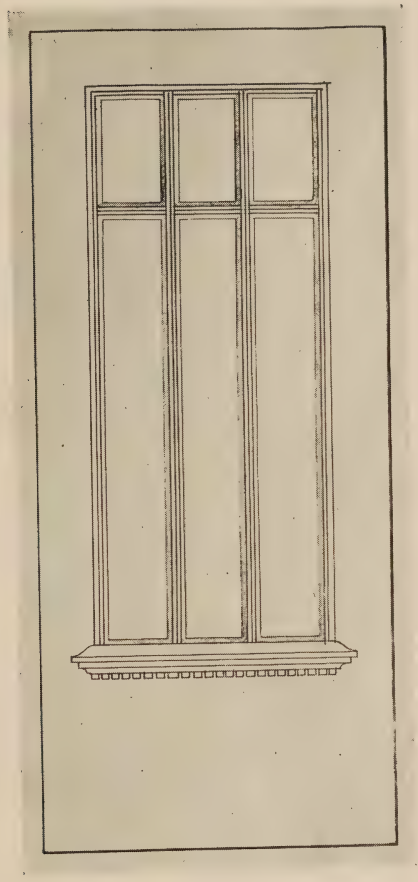
MADE TO ORDER ONLY

Special Columns

We are offering this suggestion and the one on the opposite page to show the rich effect of large, massive Colonial columns.

The A. Teachout Co. Cleveland

Original and Distinctive Front Door Suggestions

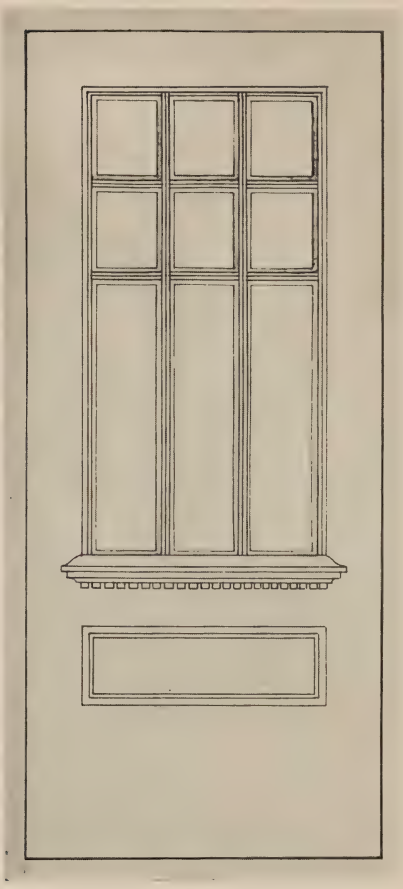


T 53

MADE TO ORDER ONLY

We can furnish just the right column for the right place. There's a difference.

Original and Distinctive Front Door Suggestions

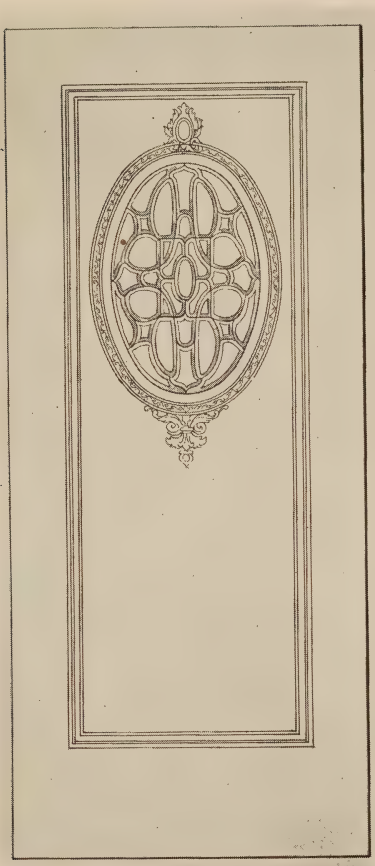


T 54

MADE TO ORDER ONLY

First impressions
are lasting.
The Front Entrance
is usually the
first thing seen.

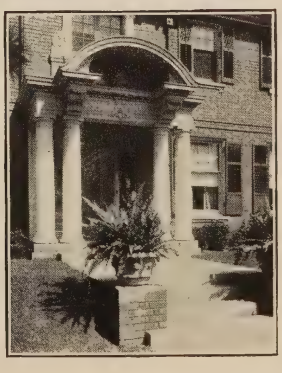
Original and Distinctive Front Door Suggestions



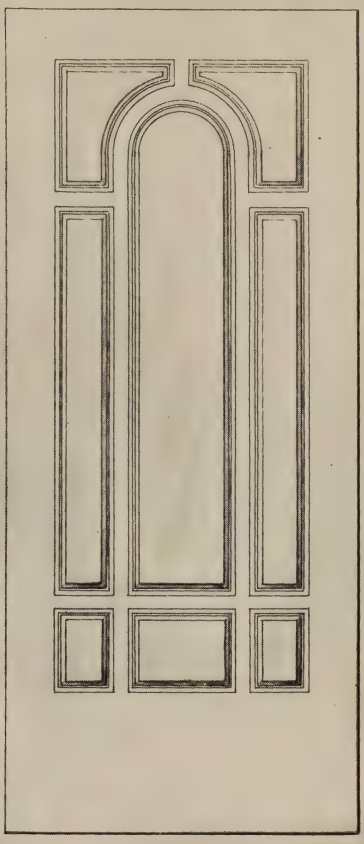
T 55

MADE TO ORDER ONLY

There is a particular entrance for each style of architecture.
May we help you decide which is the best for *your* needs?



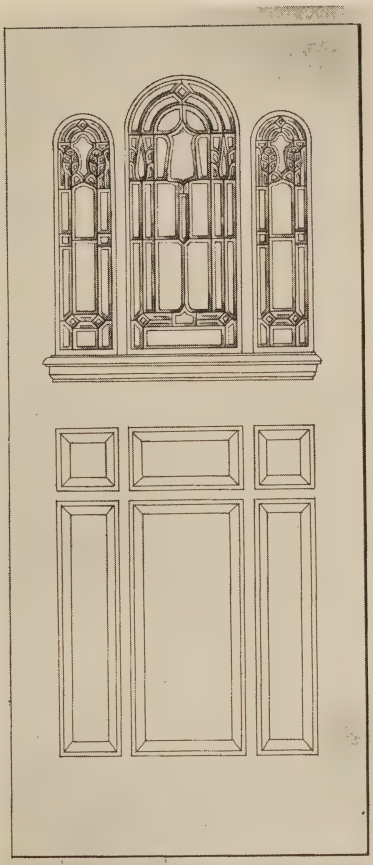
Original and Distinctive Front Door Suggestions



T 56
MADE TO ORDER ONLY

A Dutch Colonial Home which reflects Comfort and "Hominess"

Original and Distinctive Front Door Suggestions



T 57
MADE TO ORDER ONLY

A very attractive little Dutch Colonial Home somewhat similar to the one on the opposite page

Original and Distinctive Front Door Suggestions

T 60

MADE TO ORDER ONLY

Our Stock Square Panelled Columns with Colonial Balustrade

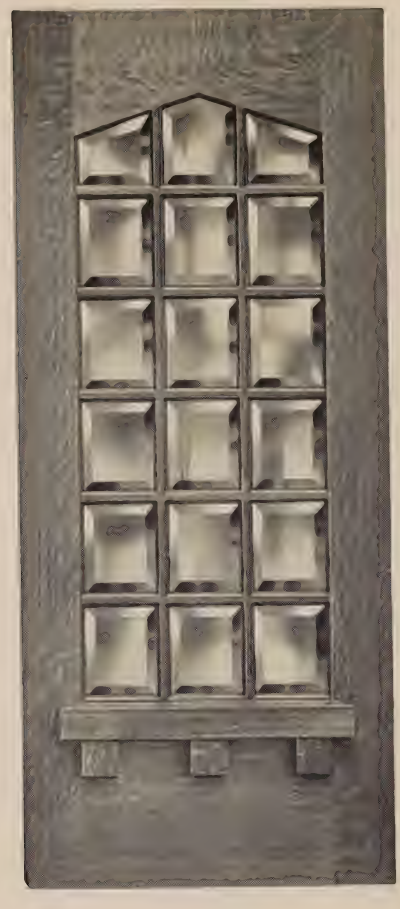
Original and Distinctive Front Door Suggestions

T 61

MADE TO ORDER ONLY

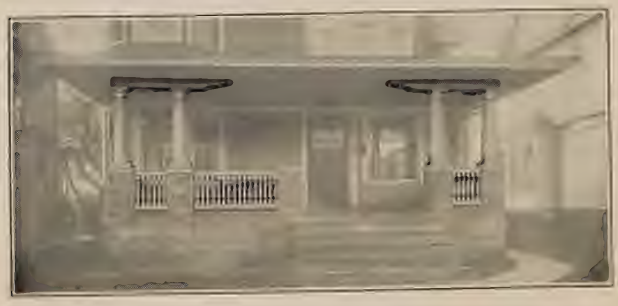
Stock Colonial Column T 24 and Baluster T 15
Makes a very neat and inexpensive porch

Original and Distinctive Front Door Suggestions



T 62

MADE TO ORDER ONLY



Showing our Stock Colonial Columns on Pedestal, with Corbel. Our Stock Baluster

Original and Distinctive Front Door Suggestions

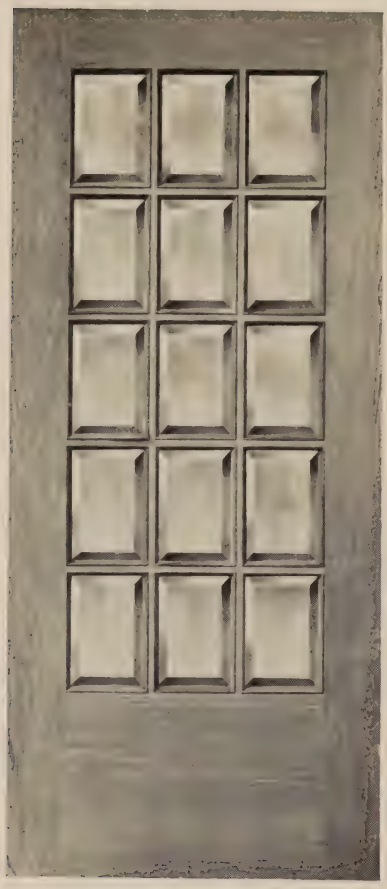
T 63

MADE TO ORDER ONLY

Showing our Stock Colonial Columns T 24
Scamozzi Caps and Colonial Balustrade

Plain Red Oak

IN STOCK



T 67

Sizes in Stock	Thickness	Glass Size	Approx. Weight Open	Approx. Weight Bev. Pl.
2—8x6—8	1¾	6¼x10⅝	46 lbs.	70 lbs.
3—0x7—0	"	7¾x11½	54 "	82 "

DESCRIPTION

T 60 Glass Stops both sides. 6″ Side and Top Rail, 18½″ Bottom Rail, Munts ½″ between Glass.

A complete line of Mantels and Fireplace Goods shown on pages 178-187

Side Lights

IN STOCK

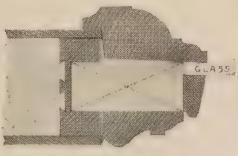
Plain Oak—Birch—White Pine

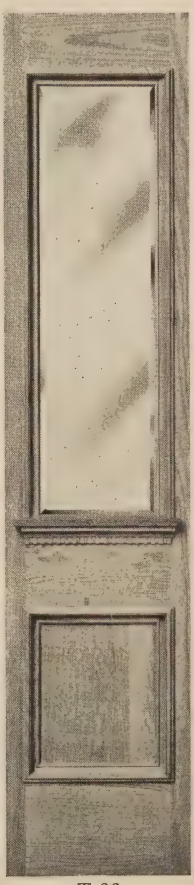
T 65

T 65

Size in Stock	Glass Size
1—6x7—0 1¾″	11¾x58″

Can be furnished with either Plain or Egg and Dart Raised Mould, 3″ Side Rails, 7″ Top Rail, 19″ Bottom Rail (over all).



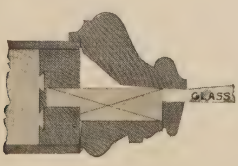


T 66

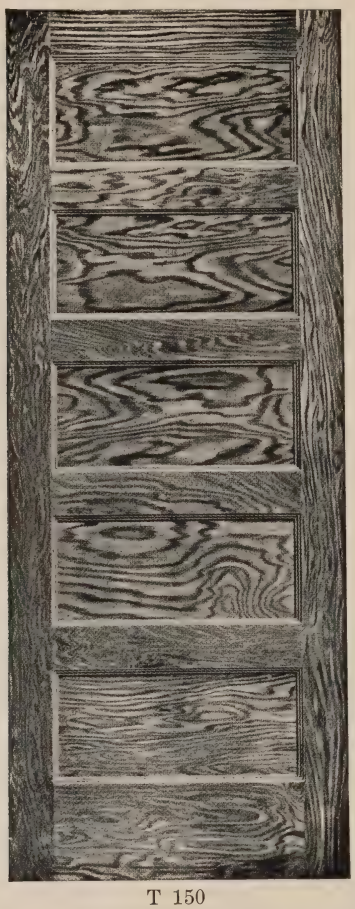
T 66

Size in Stock	Glass Size
1—6x7—0 1¾″	11¾x42½″

Can be furnished with either Plain or Egg and Dart Raised Mould. Dentil Stool. Flat Panel both sides. 3″ Side Rails, 7″ Top Rail, 10″ Lock Rail, 11″ Bottom Rail (over all).



Five Flat Panels



T 150

PLAIN RED OAK

Sizes in Stock		Weight	Sizes in Stock		Weight
2— 0x6—0	1⅜	35 lbs.	2— 8x6—8	1¾	60 lbs.
2— 6x6—6	1⅜	44 lbs.	2— 6x7—0	1¾	62 lbs.
2— 0x6—8	1⅜	39 lbs.	2— 8x	1¾	63 lbs.
2— 2x	1⅜	41 lbs.	2—10x	1¾	66 lbs.
2— 4x	1⅜	43 lbs.	3— 0x	1¾	69 lbs.
2— 6x	1⅜	45 lbs.	4— 0x	1¾	91 lbs.
2— 8x	1⅜	49 lbs.	2— 6x7—6	1¾*	65 lbs.
2— 0x7—0	1⅜	40 lbs.	2— 8x	1¾*	66 lbs.
2— 4x	1⅜	44 lbs.	2—10x	1¾*	70 lbs.
2— 6x	1⅜	47 lbs.	3— 0x	1¾*	74 lbs.
2— 8x	1⅜	50 lbs.			
2—10x	1⅜	55 lbs.	* 6 Panel		
3— 0x	1⅜	58 lbs.			

PL. R. OAK ONE SIDE, Y. P. PAN. ONE SIDE

2— 6x6—8	1⅜	45 lbs.	2— 6x6—8	1¾	58 lbs.
2— 6x7—0	1⅜	47 lbs.	2— 8x	1¾	60 lbs.
2— 8x	1⅜	50 lbs.	2— 6x7—0	1¾	62 lbs.
			2— 8x	1¾	63 lbs.

DESCRIPTION

Bead and Cove Sticking. Flat Panels both sides on Plain Oak Doors. Raised Panels on Y. P. P. side of Doors, Oak one side, Y. P. P. one side. Cross and Top Rails 4⅞". Bottom Rail 9⅝". Over all.

Two Flat Panels

T 155

UNSELECTED BIRCH

Sizes in Stock		Approx. Weight
2—0x6—8	1⅜	34 lbs.
2—2x	1⅜	39 lbs.
2—4x	1⅜	40 lbs.
2—6x	1⅜	42 lbs.
2—8x	1⅜	45 lbs.

DESCRIPTION

Bead and Cove Sticking. Flat Panels. Side and Top Rail 4⅞". Bottom Rail 9⅝". Middle Rail 4⅞". Over all.

This is only a suggestion of the effective use of French Doors. See page 95.

Two Flat Panels

PLAIN RED OAK

OAK 1 SIDE Y. P. P. 1 SIDE

T 152

Plain Red Oak

Sizes in Stock		Approx. Weight
2— 0x6—0	1⅜	30 lbs.
2— 0x6—6	"	33 "
2— 2x6—6	"	35 "
2— 4x6—6	"	37 "
2— 6x6—6	"	39 "
2— 0x6—8	"	34 "
2— 2x6—8	"	36 "
2— 4x6—8	"	38 "
2— 6x6—8	"	40 "
2— 8x6—8	"	44 "
2— 0x7—0	"	35 "
2— 2x7—0	"	37 "
2— 4x7—0	"	39 "
2— 6x7—0	"	42 "
2— 8x7—0	"	45 "
2—10x7—0	"	50 "
3— 0x7—0	"	53 "

Sizes in Stock		Approx. Weight
2— 6x6—8	1¾	53 lbs.
2— 8x6—8	"	54 "
2— 6x7—0	"	56 "
2— 8x7—0	"	57 "
2—10x7—0	"	60 "
3— 0x7—0	"	63 "
Plain Oak 1 Side and Y. P. P. 1 Side		
2— 6x7—0	1⅜	42 lbs.
2— 8x7—0	"	45 "

DESCRIPTION

Cove and Bead Sticking. 3 Ply Flat Panels. Side Rails 4⅞" over all. Top Rail 5", Bottom Rail 9⅝", Lock Rail 8¼".

Two Flat Panels

UNSELECTED BIRCH

OAK 1 SIDE BIRCH 1 SIDE

T 152

Unselected Birch

Sizes in Stock		Approx. Weight	Sizes in Stock		Approx. Weight
2— 0x6—0	1⅜	30 lbs.	2— 8x7—0	1⅜"	45 "
2— 0x6—6	"	33 "	2—10x7—0	"	50 "
2— 2x6—6	"	35 "	3— 0x7—0	"	53 "
2— 4x6—6	"	37 "	2— 6x6—8	1¾	53 lbs.
2— 6x6—6	"	39 "	2— 8x6—8	"	54 "
2— 0x6—8	"	34 "	2— 6x7—0	"	56 "
2— 2x6—8	"	36 "	2— 8x7—0	"	57 "
2— 4x6—8	"	38 "	2—10x7—0	"	60 "
2— 6x6—8	"	40 "	3— 0x7—0	"	63 "
2— 8x6—8	"	44 "	Plain Oak 1 Side		
2— 0x7—0	"	35 "	Unsel. Birch 1 Side		
2— 2x7—0	"	39 "	2— 6x7—0	1¾	56 lbs.
2— 4x7—0	"	39 "	2— 8x7—0	"	57 "
2— 6x7—0	"	42 "			

DESCRIPTION

Cove and Bead Sticking. 3 Ply Flat Panels. Side Rails 4⅞" over all. Top Rail 5", Bottom Rail 9⅝", Lock Rail 8¼".

One Flat Panel

PLAIN RED OAK

T 153

PLAIN RED OAK

Sizes in Stock		Approx. Weight
2—6x6—8	1¾	53 lbs.
2—8x	1¾	54 lbs.
2—0x7—0	1¾	52 lbs.
2—2x	1¾	53 lbs.
2—4x	1¾	54 lbs.
2—6x	1¾	56 lbs.
2—8x	1¾	57 lbs.
2—10x	1¾	60 lbs.
3—0x	1¾	63 lbs.

DESCRIPTION

Cove and Bead Sticking. 3 Ply Flat Panels. Side and Top Rails 5½". Bottom Rail 12". Over all.

The beautiful finished doors in our display rooms will interest you.

One Flat Panel

UNSELECTED BIRCH

T 153

UNSELECTED BIRCH

Sizes in Stock		Approx. Weight	Sizes in Stock		Approx. Weight
2— 0x6—8	1⅜	34 lbs.	2— 6x6—8	1¾	53 lbs.
2— 2x	1⅜	36 lbs.	2— 8x	1¾	54 lbs.
2— 4x	1⅜	38 lbs.	2— 6x7—0	1¾	56 lbs.
2— 6x	1⅜	40 lbs.	2— 8x	1¾	57 lbs.
2— 8x	1⅜	44 lbs.	2—10x	1¾	60 lbs.
2— 0x7—0	1⅜	35 lbs.	3— 0x	1¾	63 lbs.
2— 2x	1⅜	37 lbs.			
2— 4x	1⅜	39 lbs.			
2— 6x	1⅜	42 lbs.			
2— 8x	1⅜	45 lbs.			
2—10x	1⅜	50 lbs.			
3— 0x	1⅜	53 lbs.			

DESCRIPTION

Cove and Bead Sticking. 3 Ply Flat Panels. Side and Top Rails 5½". Bottom Rail 12". Over all.

Mirror Doors are almost indispensable.

SEE PAGE 94

Mirror Doors

Luxurious, Convenient and Inexpensive

T 148

Few people realize the convenience and utility of Mirror Doors; the atmosphere of refinement and luxury that they lend to the home or apartment—to say nothing of the added value and increased rentability.

Size of Door	List Prices Plain	1¼″ Bev.
2— 6x6— 6	$15.70	$18.00
2— 6x6— 8	16.00	18.50
2— 8x6— 8	18.90	21.30
2—10x6—10	20.90	23.50
2— 6x7— 0	16.90	19.50
2— 8x7— 0	20.00	22.50
2—10x7— 0	21.50	24.00
3— 0x7— 0	24.80	27.40

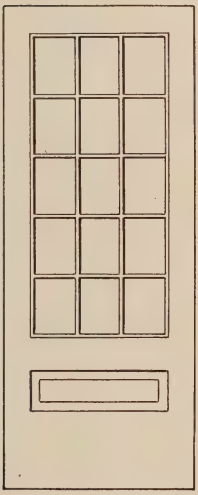
These prices cover cost of Mirror and attaching to Door but do not include cost of Door. They apply to all one, two and five panel Doors shown in this book.

French Doors

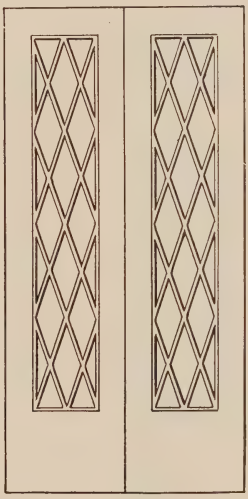
MADE TO ORDER ONLY

T 140

T 141



T 142

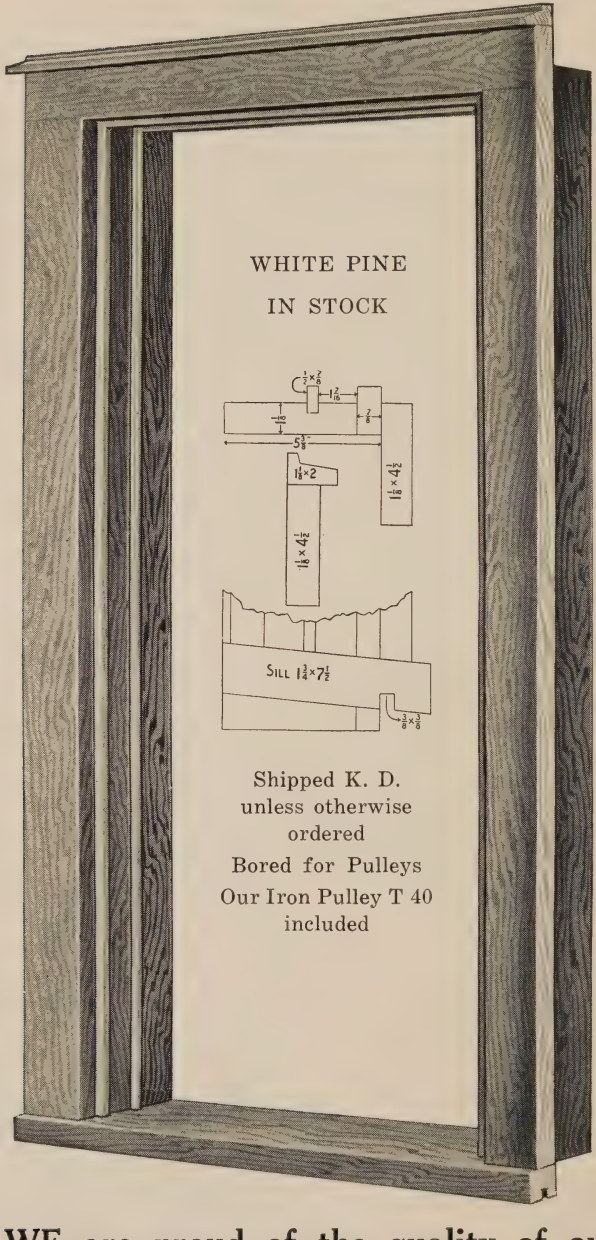


T 143

This inviting home shows the elegance and refinement obtained by using our French Doors Design T 141

Window Frames

For Wood Buildings



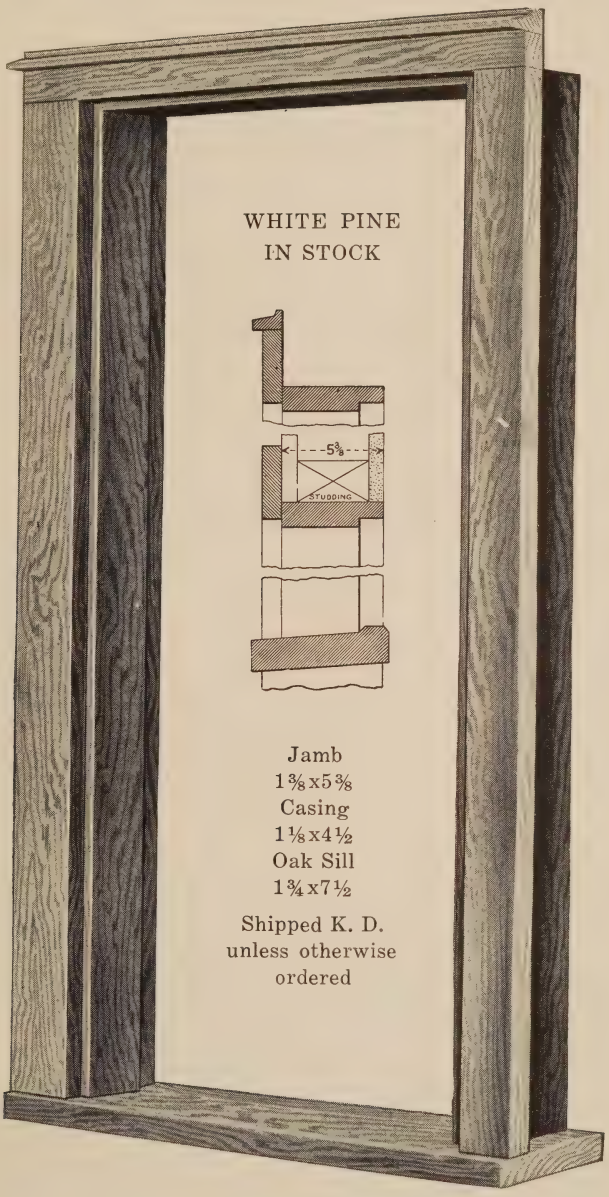
WE are proud of the quality of our frames.

YOU will be delighted with them.

The A. Teachout Co. Cleveland

Outside Door Frames

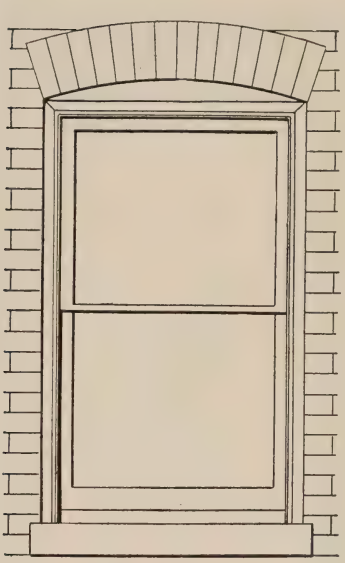
For Wood Buildings



You can buy our Stock Frames cheaper than you can make them. We have them ready for immediate shipment.

Box Window Frames

For Brick Walls

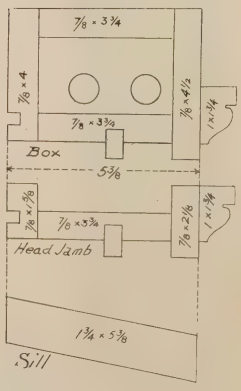


Elevation

Sizes in Stock

18x18	24x18	30x18
20	20	20
24	24	24
26	26	26
28	28	28
30	30	30
20x18	26x18	36x18
20	20	20
24	24	24
26	26	26
28	28	28
30	30	30
22x18	28x18	40x18
20	20	20
24	24	24
26	26	26
28	28	28
30	30	30

Section showing size of each member



To avoid misunderstanding, orders should state if:

Put up or knock down, and if:

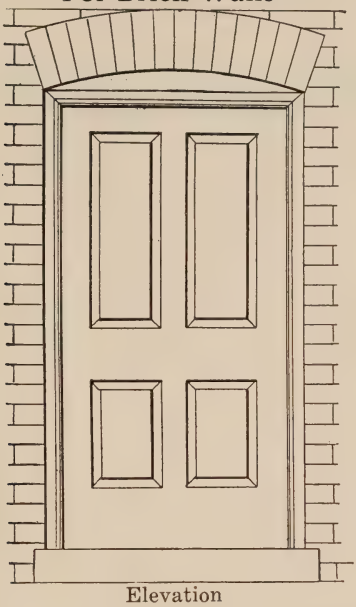
Cambers to be included or not.

Unless otherwise ordered they will be shipped put up, painted. Pulleys and brick mould included. No cambers.

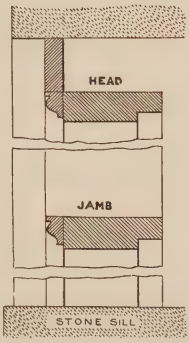
The A. Teachout Co. Cleveland

Plank Door Frames

For Brick Walls



Elevation



Sizes in Stock

2— 8x6—8	2— 8x7—0
2—10x6—8	2—10x7—0
3— 0x6—8	3— 0x7—0

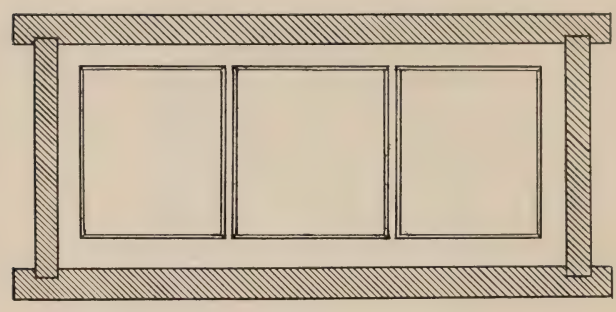
1¾″ Rabt.

All put up with brick mould and painted
With or without cambers

Jambs 1¾x7½″

An attractive Shingled Home which should be built for about $4,500

Plank Cellar Frames



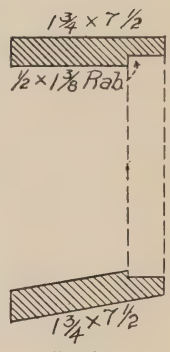
Elevation

Sizes in Stock

2 light	3 light	3 light
12x16	9x16	10x16
18	18	18
20		20
24		

Jambs 1¾x7½

Put up and painted
With or without brick mould



Section

A Pretty Modern Home

This home can be built at a reasonable price and is exceptionally well arranged

Casement Sash Frames

IN STOCK

T 9

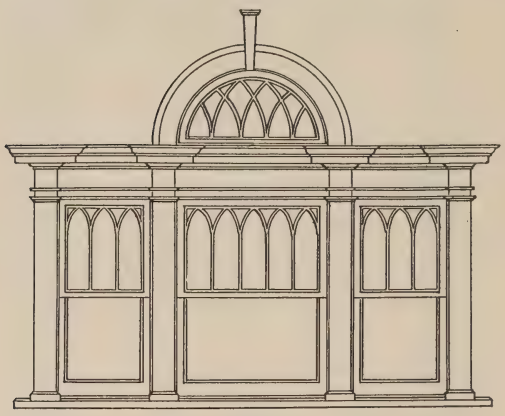
We carry these in stock in all sizes
No. 1 White Pine

Side Light Entrance Frames

MADE TO ORDER ONLY

Gable and Ornamental Frames

MADE TO ORDER ONLY



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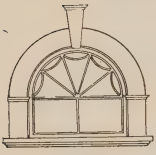
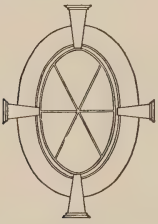
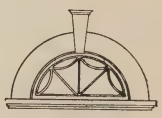


T 10.



T 15.

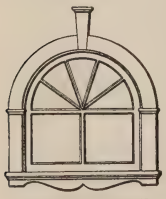


T 20.

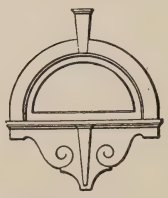
Sash 36—Frame 37

Sash 38—Frame 39

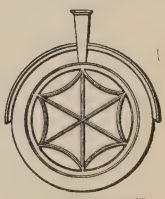
Sash 40—Frame 41



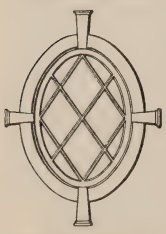
Sash 42—Frame 43



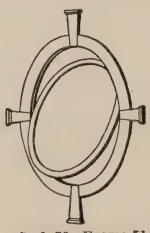
Sash 44—Frame 45



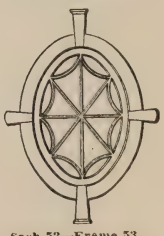
Sash 46—Frame 47



Sash 48—Frame 49



Sash 50—Frame 51



Sash 52—Frame 53

Modern Front Entrances

MADE TO ORDER ONLY

Door—Our Stock Door No. 28½
Side Light Sash—Glazed Bev. Plate in Copper
Our regular No. T-10 Frame

AN IDEAL BUNGALOW ENTRANCE

Flush Veneered and Inlaid. The beautiful effects obtained are innumerable. The one shown is only a suggestion of what we can furnish you

Colonial Columns

Staved Pine and Fir

T 24

T 29

T 29 with Scamozzi Cap

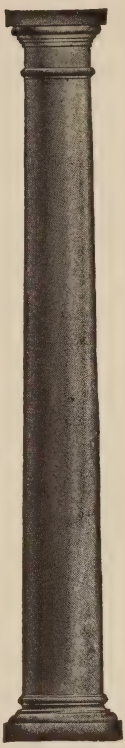
Sizes in Stock

6x 6—6 ft.	Wt.	27 lbs.		10x10—6 ft.	Wt.	53 lbs.	
8 "	"	33	"	8 "	"	62	"
8x 8—6 "	"	40	"	12x12—6 "	"	58	"
8 "	"	45	"	8 "	"	72	"

Our Fir and Pine Staved Columns are made of selected material, especially adapted for this purpose, accurately machined with the staves interlocking; the result being columns that are strong, durable and lasting.

White Pine and Fir Built-up in Stock Plain or Fluted

Colonial Columns and Newels Solid Bored



T 26

For the benefit of those who prefer a solid column, we carry a stock which offers, we believe, the best on the market.

These columns are specially treated to make them withstand all weather conditions and have a large hole bored from end to end to furnish a suitable air chamber.

T 107

Sizes in Stock

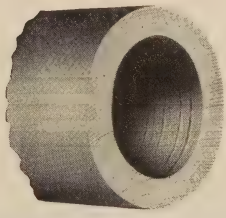
Column No. T 26

8x 8—	6 ft.	Wt.	47 lbs.
	8 "	"	55 "
10x10—	6 "	"	61 "
	8 "	"	73 "
12x12—	6 "	"	75 "
	8 "	"	94 "

Newel No. T 107

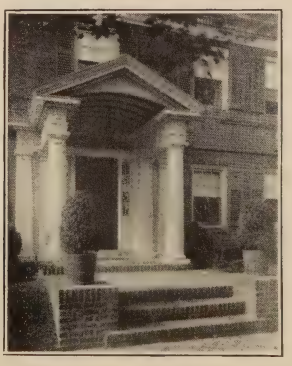
6x 6—	4 ft.	Wt.	25 lbs.
8x 8—	4 "	"	30 "
10x10—	4 "	"	35 "

Note the Air Chamber

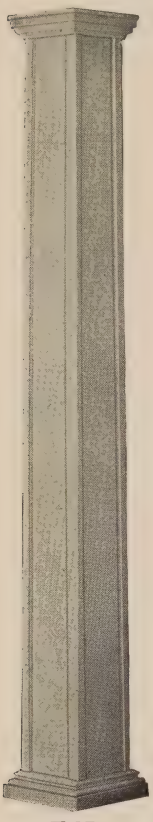


It adds Life to a Column

Both economy and beauty were obtained by using our Stock Solid Bored Column T 26 in this Entrance



Square Panelled Colonial Columns and Newels



T 27

These columns are made of clear fir with heavy corners and reinforced with dovetailed joints.

The straight, aristocratic lines of these columns make them especially desirable for Bungalow and Colonial styles.

These columns and newels are put together, oiled, and are money makers for the dealers and money savers for the builders.

Sizes in Stock

Columns

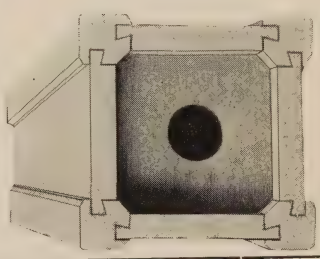
8x 8—	6 ft.	Wt.	37 lbs.
	8 "	"	47 "
10x10—	6 "	"	46 "
	8 "	"	58 "
12x12—	6 "	"	66 "
	8 "	"	88 "

Newels

8x 8—	4 ft.	Wt.	21 lbs.
10x10—	4 "	"	32 "
12x12—	4 "	"	45 "

T 108

Dove-Tail Joints



Reinforcements at each end

This photograph tells its own story Our Stock Square Panelled Columns have just the right taper to give the best effect

Porch Columns and Newels

T 2200

These are all made of Washington fir, which is the best wood for this purpose. It turns smoothly, takes paint well, and lasts indefinitely.

The squares from which our posts and newels are turned are selected and not easily affected by climatic changes.

T 2221

T 2222

Sizes in Stock

Columns T 2200

4x4—8 ft.	Wt.	23 lbs.
9 "	"	26 "
5x5—8 "	"	37 "
9 "	"	41 "
6x6—8 "	"	29 "
9 "	"	33 "

Newels

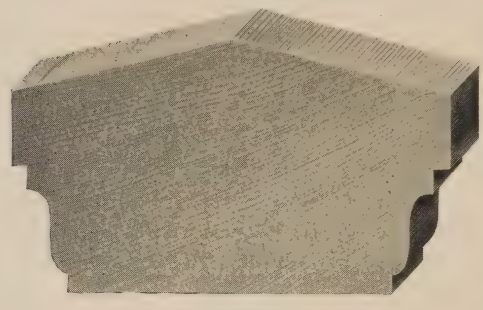
T 2221, T 2222

4x4—4 ft.	Wt.	21 lbs.
5x5—4 "	"	22 "
6x6—4 "	"	24 "

Our Stock
Colonial Columns
T 29 add Grace and Dignity
not only to the
Entrance but to the
entire building

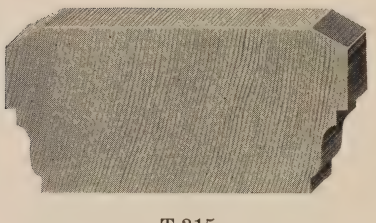
Porch Rail

REDWOOD—IN STOCK

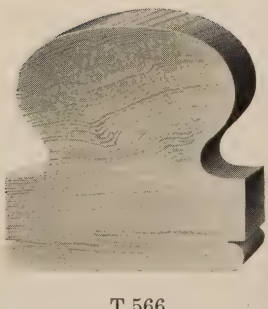


T 300
2¾x4¾"
Top Rail

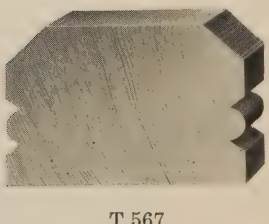
T 310
2¼x3¾"
Top Rail



T 315
1¾x3¾"
Bottom Rail



T 566
2⅜x2½"
Top Rail



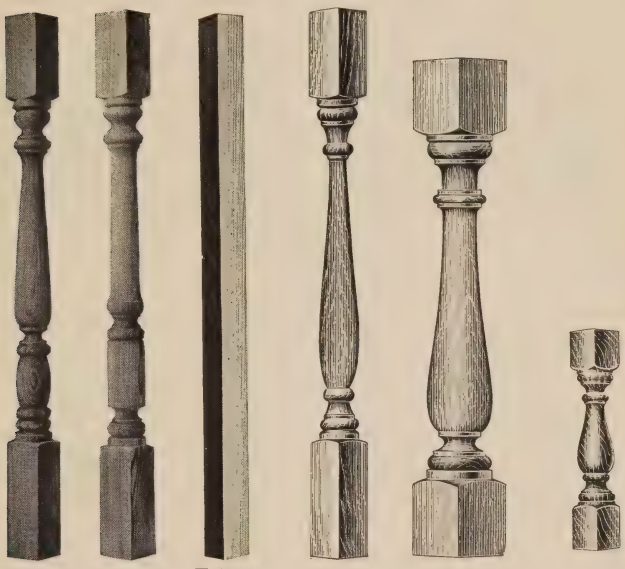
T 567
1¾x2½"
Bottom Rail

All of our Porch Rail is made of best grade of Redwood, one of the best woods for this purpose.

Illustrations are ½ actual size

Porch Balusters

REDWOOD—IN STOCK



T 4	T 5	T 17	T 14	T 15	T 2
1¾x24	1¾x24	1⅜x1⅜ S 4 S	1¾x20	2¼x16, 20 and 24	1¾x10
		1¾x1¾ S 4 S	1¾x24	2¾x16, 20 and 24	
		2¼x2¼ S 4 S			
		2¾x2¾ S 4 S			
		Long Lengths			

Our Porch Balusters are smoothly turned and of the best material for this purpose. We offer a range of designs and sizes to please all.

Baluster Nailing Strips

REDWOOD—IN STOCK

T 19

⅜x1¾, ⅜x2¼, ⅜x2¾

Dressed one side and both edges

Lattice

IN STOCK

T 54

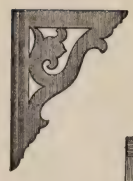
$\frac{5}{16}$x1⅜

We carry a large stock of nice smooth lattice. Price is always as low as the market affords.

Porch Brackets

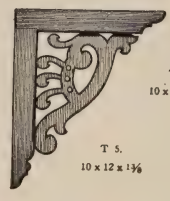
IN STOCK

T 1.
8 x 20 x 1¾



T 2.
12 x 14 x 1⅜

T 4.
10 x 12 x 1⅜



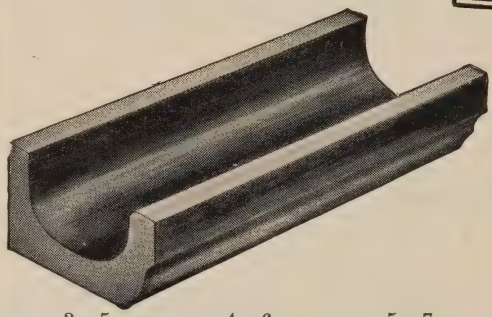
T 5.
10 x 12 x 1⅜

T 3.
11 x 18 x 1¾

Poplar and Cypress

O. G. Fir Gutter

IN STOCK AT THE FACTORY

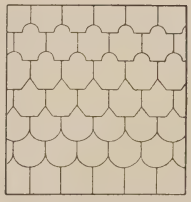


3 x 5 4 x 6 5 x 7

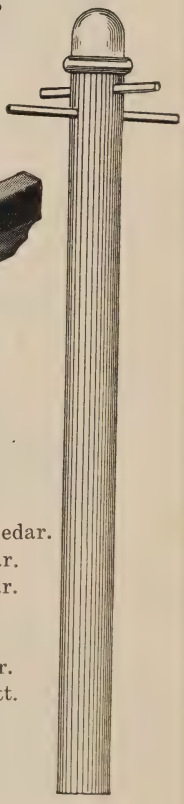
T 1
Wood

Shingles

IN STOCK



16″ Ex. *A* White Cedar.
16″ C. B. White Cedar.
16″ Clr. 5-2 Red Cedar.
16″ *A* 6-2 Cedar.
California Redwood
Eureka 18″ Red Cedar.
Dimension, square butt.
Fancy Butts.



T 2
Iron

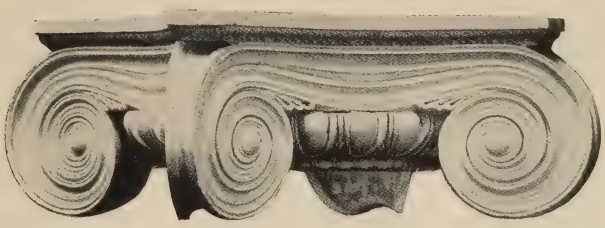
Clothes Posts

IN STOCK

T 1 Cedar 7″ 10 ft.
T 2 Iron 3″ 10 ft.

Composition Caps

All in Stock for 6″, 8″, 10″ and 12″ Columns



T 1 Greek Angular Ionic

T 2 Roman Ionic

T 6 Scamozzi

T 11 Roman Corinthian

	T 1				T 2			
Dia. of Col. Base.....inch	6	8	10	12	6	8	10	12
Dia. of Col. Neck..... "	4½	6½	8½	10	4½	6½	8½	10
Height of Cap ..... "	2¾	4	5⅛	6⅛	2	2⅞	3¾	4½

	T 6				T 11			
Dia. of Col. Base.....inch	6	8	10	12	6	8	10	12
Dia. of Col. Neck..... "	4½	6½	8½	10½	4½	6½	8½	10
Height of Cap ..... "	2	3	3⅞	5	6¼	9¼	12¼	14½

We can also furnish carved wood and composition caps for interior use

Stair Newels

IN STOCK

T 19

Oak
Y. Pine
6″ Shaft
8″ Base
4′ high

T 50

Y. Pine
Pl. Oak
5″ Shaft
5′ 8″ high

T 51

Y. Pine
Pl. Oak
5x5″ Shaft
5x10″ Shaft
5′ 8″ high

T 20

Oak
Y. Pine
6″ Shaft
8″ Base
4′ high

The A. Teachout Co. Cleveland

Stair Newels

IN STOCK

T 4
Yellow Pine
Pl. Oak
6″ Shaft
8″ Base
4′ high

T 10
Yellow Pine
5″ Shaft
4′ high

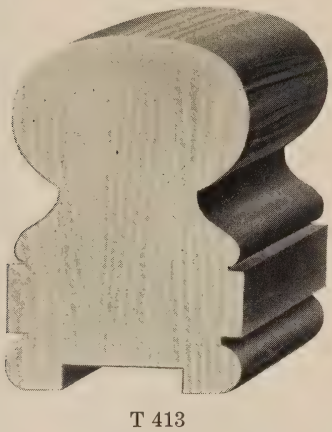
T-17
Yellow Pine
6″ Shaft
8″ Base
4′ high

FIVE ROOM BUNGALOW

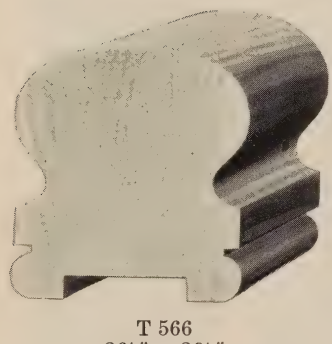
Can be built for about $3,000

Stair Rail, Shoe and Fillet

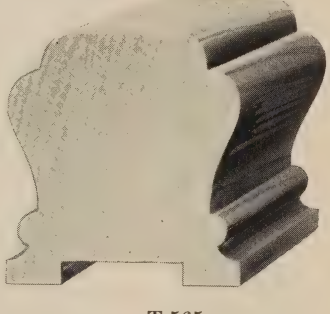
IN STOCK



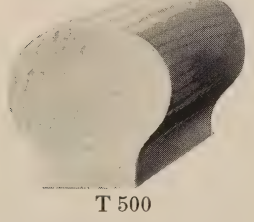
T 413
2¾″ x 3¾″
Yellow Pine and Pl. Oak
Rabt. 1⅜″



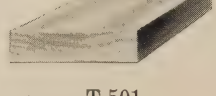
T 566
2¾″ x 2¾″
Yellow Pine and Pl. Oak
Rabt. 1⅜″



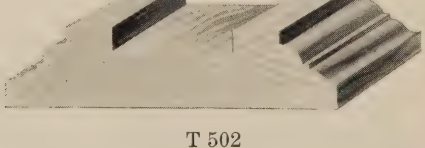
T 565
2¾″ x 2¾″
Yellow Pine and Pl. Oak
Rabt. 1⅜″



T 500
1¾″ x 1¾″
Yellow Pine and Pl. Oak



T 501
Fillet
¼″ x 1⅜″
Yellow Pine and Pl. Oak



T 502
Shoe ⅞″ x 3½″ Yellow Pine and Pl. Oak
Illustrations ½ actual size

Stair Balusters

IN STOCK

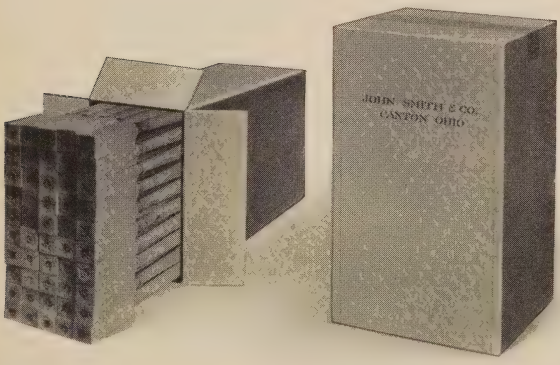
T 6
1⅜x24″
1⅜x26″
Yell. Pine
Pl. Oak

T 20
1⅜x1⅜″
Yell. Pine
Pl. Oak
Long Lengths

T 16
1¾x26″
1¾x30″
Yell. Pine
Pl. Oak

All Stair Balusters are packed in DUST-PROOF CARTONS

as shown below



SHOWING OUR IMPROVED METHOD OF PACKING STAIR BALUSTERS

Complete Stair Material

Design "A"

This includes:

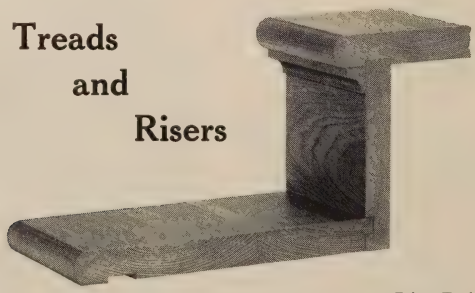
1 Starting Newel. T 20.
1 Landing Newel. T 50.
14-ft. T 565 Rail, Shoe and Fillet.
42 Balusters. T 16.
1 Half Circle Tread and Riser
14 Risers ¾x7½, 3′ 6″.
12 Treads 1⅛x11¾, 3′ 6″.
2 Landing Nosings 1⅛x3½, 3′ 6″.
55 ft. Cove Mld.
26 ft. ¾x9½ String.
12 ft. ¾x11½ String.
14 ft. ¾x1¾ Base Mld.

These stairs are shipped K. D. Strings not housed. No platform flooring or rough horses furnished.

List Price complete, with Newels T 20 and T 50:

Yellow Pine	$44.00
Oak	60.00

Treads and Risers

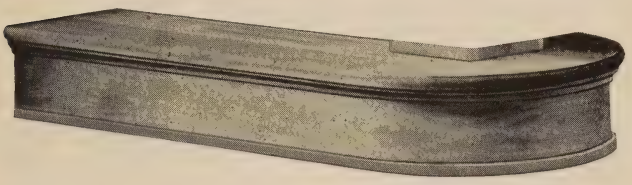


		List Price 3′ 6″	4′ 0″	4′ 6″
Tread 1⅛x 9½	Yellow Pine	$0.70	$0.90	$1.00
" 1⅛x11½	"	.84	.96	1.10
" 1⅛x 9¾	Pl. Oak	1.20	1.30	1.40
" 1⅛x11¾	"	1.30	1.40	1.50
Riser ¾x 7½	Yellow Pine	.32	.36	.40
" ¾x 7½	Pl. Oak	.62	.64	.72

Treads Nosed and Rabbetted as shown.

The A. Teachout Co. Cleveland

Starting Treads and Risers



HALF-CIRCLE STARTING

Same as shown in Stairway Design "A"

QUARTER-CIRCLE STARTING

In Stock	List Price Each ½ Circle	¼ Circle
Plain Oak	$9.00	$8.00
Unselected Birch	8.00	7.00
Yellow Pine	8.00	7.00

¾x7½" Riser, 1⅛x11¾" Tread

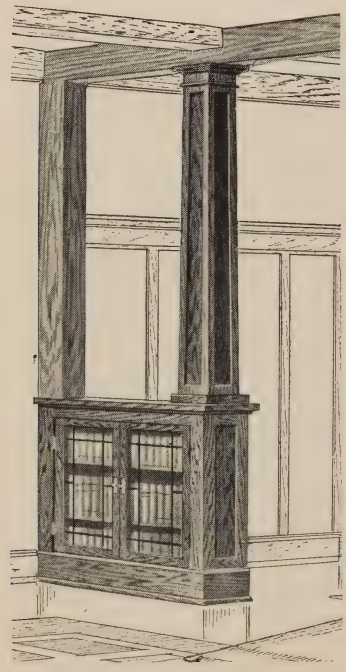
When ordering, specify whether right or left is wanted.

We Can Furnish Special Stairwork of Any Kind

Send us your plan. Perhaps we can suggest something which may assist you. Anyway it won't cost anything to try.

Colonnades and Interior Columns

We do not include Jambs, Casing or Head Cap—just Columns and Pedestals



Bookcase Colonnade

T 245

IN STOCK AT THE FACTORY

Pl. Oak Yellow Pine

Cases are 38″ wide, 42″ from floor to top shelf or ledge, 12″ deep with panelled backs.

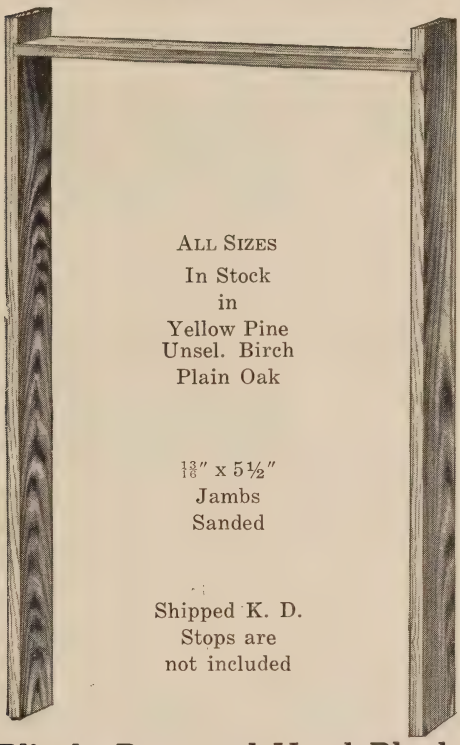
Columns are 10″ square at base, 8″ at top.

Panelled on four sides.

Leaded glass in doors.

No Jambs, side or head Casing included, as they are usually a part of the inside trim and must match the rest.

Inside Door Frames



All Sizes
In Stock
in
Yellow Pine
Unsel. Birch
Plain Oak

$\frac{13}{16}$" x 5½"
Jambs
Sanded

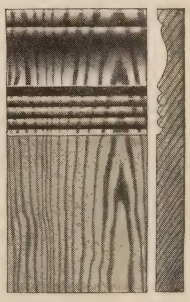
Shipped K. D.
Stops are
not included

Plinth, Base and Head Blocks

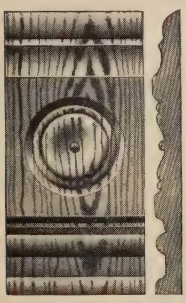
T 6 Base

T 6 Base
$1\frac{1}{16}$x4½x11"
Yell. Pine, Pl. Oak

T 5 Base
1⅛x4½x10" Yell. Pine

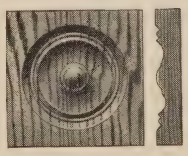


T 5 Base



T 7 Head

T 7 Head
1⅛x4½x10" Yell. Pine

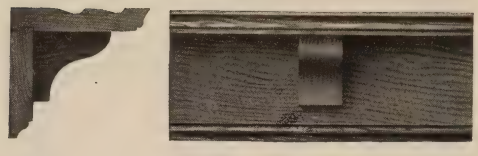


T 30

T 30
Corner Block
1⅛x4½x4½"
1⅛x5x5"
Yellow Pine

Plate Rail

IN STOCK



T 25

Shelf ¾x4½. Apron ¾x3½. Bracket 2¼x2⅝x1⅜.

T 30

Shelf ¾x4½. Apron ¾x3½. Crown Mld. $\frac{13}{16}$x2½.

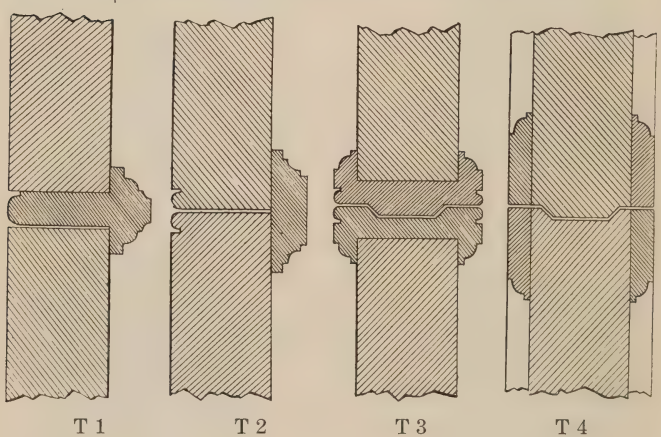
Corner Beads

IN STOCK

T 26

1⅜"x4'-0". Yellow Pine and Pl. Oak

Banding and Astragals



T 1 T 2 T 3 T 4

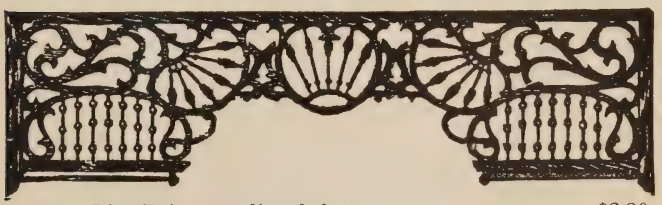
T 1—Astragal for Folding Doors
T 2—Astragal for Folding Doors
T 3—Astragal for Sliding Doors
T 4—Astragal Joint and Chafing Strips for Sliding Doors

Grilles

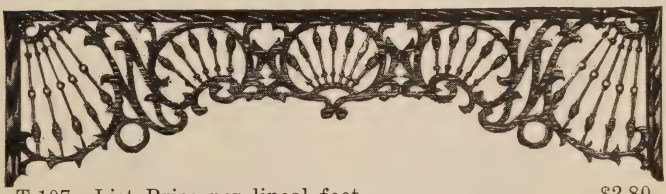
T 103—List Price per lineal foot.....$1.70
12″ high

T 104—List Price per lineal foot.....$2.20
14″ high

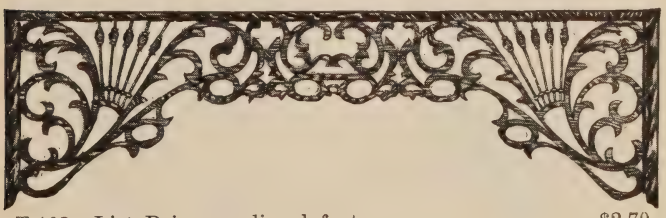
T 105—List Price per lineal foot.....$1.70
12″ high



T 106—List Price per lineal foot.....$2.80
16″ high



T 107—List Price per lineal foot.....$2.80
16″ high



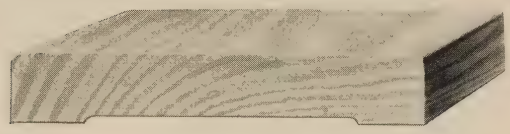
T 108—List Price per lineal foot.....$2.70
18″ high

Prices given are for drop of not over 24 inches.
Oak, Yellow Pine, Poplar, Birch, Maple, all same price.
Kiln dried lumber, in the white (unfinished).

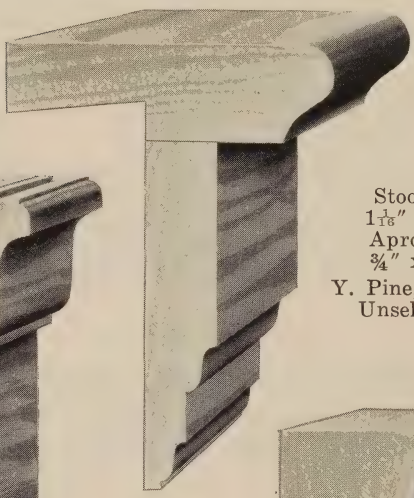
MADE TO ORDER ONLY

Mouldings and Finish

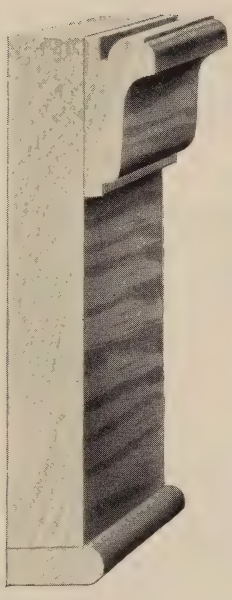
IN STOCK



Casing T 5, ¾″ x 4½″
Yellow Pine, Pl. Oak, Unsel. Birch

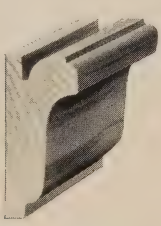


Stool T 9
$1\frac{1}{16}$″ x 3½″
Apron T 8
¾″ x 3¾″
Y. Pine, Pl. Oak,
Unsel. Birch



Head Mld. T 10, ¾″ x 1¾″
Head Csg. T 14, $\frac{13}{16}$″ x 5½″
Nosing T 35, ⅜″ x 1⅛″
Y. Pine, Pl. Oak, Unsel. Birch

Head Mld. T 12, 1¾″ x 1¾″
Head Csg. T 16, $1\frac{1}{16}$″ x 5½″
Yell. Pine, Pl. Oak



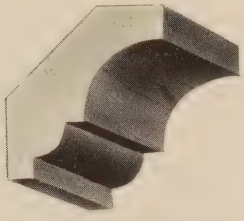
Picture Mld. T 10
¾″ x 1¾″
Y. Pine, Pl. Oak, Unsel. Birch

Illustrations half actual size

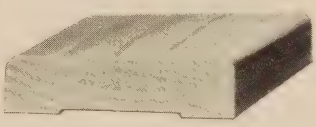
Mouldings and Finish

IN STOCK

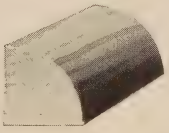
Jambs T 18, $\frac{13}{16}$″ x 5½″ Yell. Pine Pl. Oak, Unsel. Birch
Jambs T 14, $\frac{13}{16}$″ x 3½″ Yell. Pine only



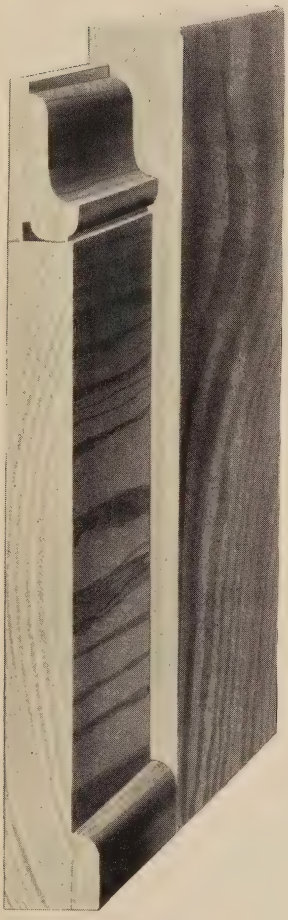
Crown Mld. T 11
$\frac{13}{16}$″ x 2½″
Yellow Pine and Pl. Oak

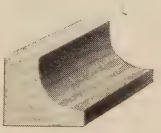


Wainscot Cap T 40, ⅝″ x 2⅝″
Yell. Pine and U. Birch

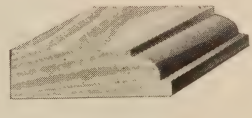


Quarter Round
T 21, $\frac{13}{16}$″ x $\frac{13}{16}$″ Yellow Pine
T 41, ¾″ x ¾″ White Pine
T 22, ⅝″ x ⅝″ Yell. Pine, Pl. Oak, Birch





Cove Mould.
T 23, $\frac{13}{16}$″ x ¾″ Yellow Pine, White Pine, Pl. Oak, U. Birch



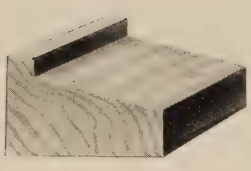
T 18, $\frac{13}{16}$″ x 5½″ Base
T 13, $\frac{13}{16}$″ x 7¼″ Base
T 10, ¾″ x 1¾″ Base Mld.
T 31, ¼″ x $\frac{13}{16}$″ Carpet Mld.
T 17, 1$\frac{1}{16}$″ x 4½″ Plinth
Yellow Pine, Pl. Oak and Unsel. Birch

Stop
T 41, ½″ x 1⅛″ Yellow Pine
T 42, ½″ x 1⅜″ Y. Pine, Pl. Oak, Unsel. Birch
T 43, ½″ x 1¾″ Y. Pine, Pl. Oak, Unsel. Birch

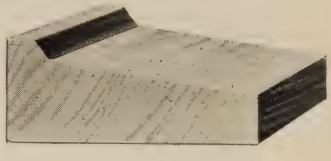
Illustrations ½ actual size

Mouldings and Finish

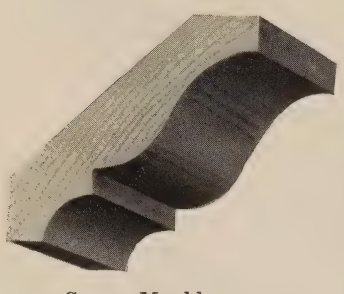
IN STOCK



Drip Cap
T 44 1⅛x1¾″
White Pine

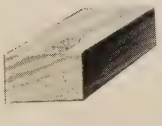


Drip Cap
T 45 1⅛x2¾″
White Pine



Crown Mould
T 46 ¾x3⅝″
White Pine

Shingle Mould
T 47 ¾x2¼″
White Pine

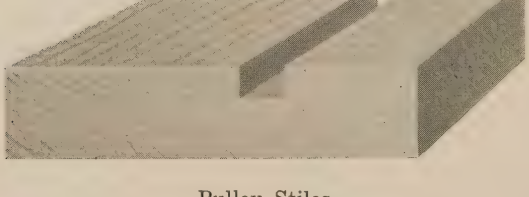


Parting Stops
T 25 ½x$\frac{13}{16}$″
Yellow Pine
T 25 ½x¾″
White Pine

Ceiling
T 19 ¾x2½″
Yellow Pine

Blind Stop
T 48 ¾x1⅜″
White Pine

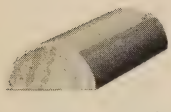
Bed or Brick Mould
T 49 ¾x1¼″
T 50 1⅛x1¾″
White Pine



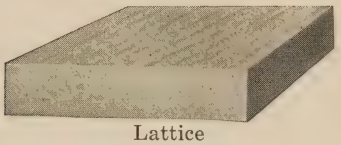
Pulley Stiles
T 51 1⅛x4½″ Yellow Pine
Illustrations are ½ actual size

Screen Bead Lattice and Panel Moulds

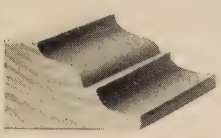
IN STOCK



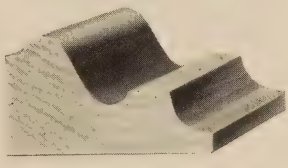
Screen Mould
T 53 $\frac{5}{16}$x½″



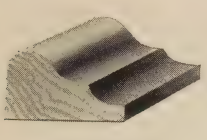
Lattice
T 54 $\frac{5}{16}$x1⅜″



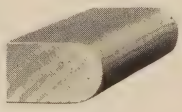
Panel Mould
T 32 ¾x½″ Yell. Pine
Plain Oak



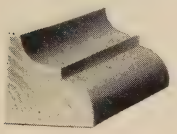
Panel Mould
T 55 ⅝x1⅛″ White Pine
Pl. Oak, Unsel. Birch



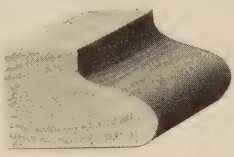
Panel Mould
T 56 ⅜x⅝″ Oak



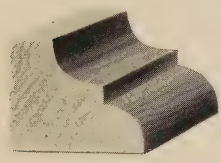
Glass Bead
T 57 $\frac{5}{16}$x½″ Yell. Pine
Birch, Pl. Oak



Panel Mould or Glass Bead
T 58 ½x½″ Yell. Pine
Plain Oak

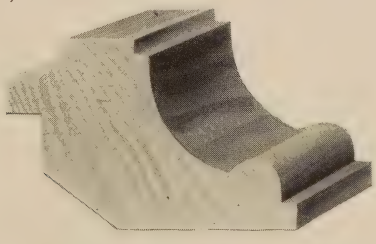


Glass Bead
T 60 ½x$\frac{13}{16}$″ White Pine
Birch, Pl. Oak



Panel Mould or Glass Bead
T 59 ⅝x¾″ Yell. Pine
Pl. Oak, Birch

Chafing Strips
T 61 $\frac{5}{16}$x1⅛″ White Pine
Birch, Pl. Oak



Panel Mould
T 62 $\frac{13}{16}$x1⅞″ White Pine, Pl. Oak, Birch
Illustrations are full size

The A. Leachout Co. Cleveland

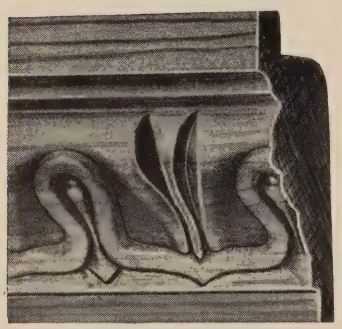
Dressed Lumber for Cupboards, Stair Work, Etc.

We can furnish all widths and grades of Yellow Pine, Birch, Oak, Poplar, etc., for

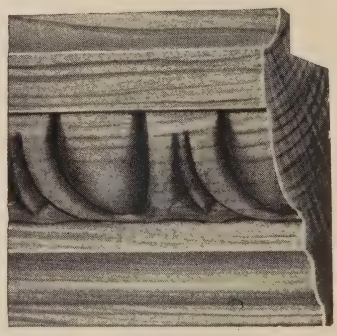
SHELVES, TREADS, RISERS, STRINGERS, DRAWER BOTTOMS, ETC.

Embossed Moulding

IN STOCK AT THE FACTORY



T 70
¾"x1¾"



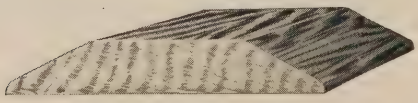
T 71
¾"x1¾"

T 72 ½"x¾" T 73 ⅜"x⅝" T 74 ⅜"x½"

	List Prices Per 100 lin. ft. Pl. Oak	Yell. Pine
T 70—Greek Antae	$5.20	$4.50
T 71—Egg and Dart	5.20	4.50
T 72—Egg and Dart	2.20	2.00
T 73—Egg and Dart	2.10	1.90
T 74—Egg and Dart	2.00	1.80

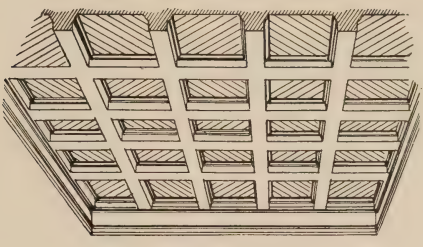
Thresholds

IN STOCK

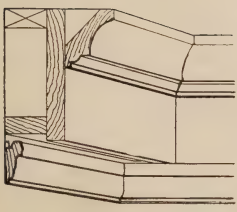


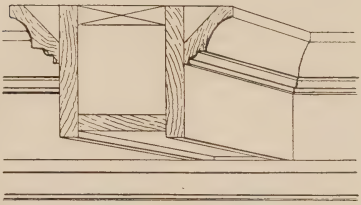
⅝x3¾ Hardwood 36" Long

Beam Ceiling and Cornices

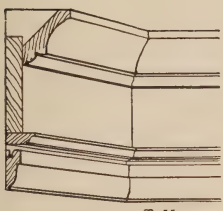


T 45.

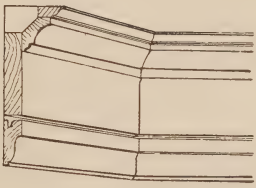




T 50.



T 55.

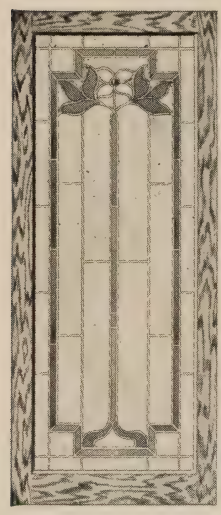


T 60.

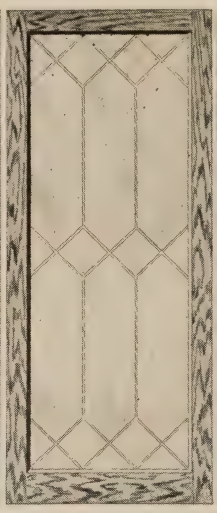
Our Crown Mould T 11, $\frac{13}{16}$x2½
Our Picture Mould T 10, ¾x1¾
Oak and Yellow Pine in Stock

This photograph shows one of the rich effects of our stock Beam Ceilings used in connection with Upson Board Walls and Ceilings.

Bookcase and China Closet Doors and Sash



T 90
Glazed Leaded
Colored Art Glass



T 91
Glazed Leaded
Double Strength

T 92
Glazed
Double Strength

LIST PRICE EACH

Size	T 90 W. Pine	T 90 Pl. Oak	T 91 W. Pine	T 91 Pl. Oak	T 92 W. Pine	T 92 Pl. Oak
14x36	$3.90	$5.60	$3.00	$4.70	$1.60	$3.30
42	4.50	6.60	3.40	5.50	1.70	3.80
48	5.30	7.40	4.00	6.50	1.90	4.40
54	5.70	8.60	4.20	7.10	2.30	5.00
60	6.30	9.60	4.70	8.00	2.70	5.90
16x36	4.50	6.20	3.40	5.10	1.70	3.40
42	5.30	7.40	3.80	5.90	1.80	4.00
48	5.80	8.30	4.30	6.80	2.00	4.50
54	6.70	9.60	4.80	7.70	2.40	5.30
60	7.20	10.50	5.30	8.60	2.70	5.90
18x36	5.10	6.80	3.80	5.70	1.90	3.70
42	6.00	8.10	4.40	6.50	2.00	4.10
48	6.60	9.10	4.90	7.30	2.20	4.70
54	7.60	10.50	5.60	8.50	2.60	5.50
60	8.30	11.60	6.00	9.30	3.00	6.30
20x36	5.70	7.30	4.40	6.00	2.10	3.70
42	6.70	8.70	5.00	7.00	2.30	4.30
48	7.60	10.00	5.60	8.00	2.50	4.90
54	8.40	11.20	6.20	8.90	2.90	5.70
60	9.40	12.60	6.90	10.10	3.30	6.50
22x36	6.50	7.90	4.80	6.40	2.20	3.80
42	7.30	9.30	5.40	7.40	2.40	4.40
48	8.30	10.70	6.00	8.50	2.80	5.20
54	9.30	12.10	6.90	9.70	3.10	5.90
60	10.30	13.50	7.50	10.70	3.60	6.80
24x36	7.00	8.60	5.20	6.70	2.40	4.00
42	8.00	10.00	5.90	7.90	2.70	4.70
48	9.10	11.50	6.60	9.00	3.00	5.40
54	10.30	13.10	7.50	10.30	3.40	6.20
60	11.40	14.60	8.20	11.40	4.00	7.20

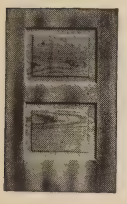
Our Bookcase and China Closet Sash are made to order and of clear, dry material.

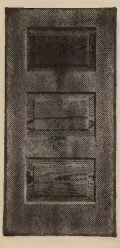
Cupboard Doors and Sash

Doors

¾″ Thick. O. G. Sticking. Raised Panels Both Sides

No. 1 Pine





In Stock	
1– 0x2–0	2 Cross Panel
1– 2x	"
1– 4x	"
1– 6x	"
1– 8x	"
1–10x	"
2– 0x	"
1– 0x2–4	"
1– 2x	"
1– 4x	"
1– 6x	"
1– 8x	"
1–10x	"
2– 0x	"
1– 0x2–6	"
1– 2x	"
1– 4x	"
1– 6x	"
1– 8x	"
1–10x	"
2– 0x	"
1– 0x2–8	"
1– 2x	"
1– 4x	"
1– 6x	"
1– 8x	"
1–10x	"
2– 0x	"
1– 0x3–0	3 Cross Panel
1– 2x	"
1– 4x	"
1– 6x	"
1– 8x	"
1–10x	"
2– 0x	"

In Stock	
1– 0x3–6	3 Cross Panel
1– 2x	"
1– 4x	"
1– 6x	"
1– 8x	"
1–10x	"
2– 0x	"
1– 0x4–0	4 Cross Panel
1– 2x	"
1– 4x	"
1– 6x	"
1– 8x	"
1–10x	"
2– 0x	"
1– 0x4–6	"
1– 2x	"
1– 4x	"
1– 6x	"
1– 8x	"
1–10x	"
2– 0x	"
1– 0x5–0	"
1– 2x	"
1– 4x	"
1– 6x	"
1– 8x	"
1–10x	"
2– 0x	"

LAYOUT

Side, Top and Cross Rails 3½″ over all. Bottom Rail 6″.

Sash

¾″ Thick, 2 Light, White Pine

In Stock	In Stock
1— 0x3—0	1— 8x4—0
1— 2x	1—10x
1— 4x	2— 0x
1— 6x	1— 0x4—6
1— 8x	1— 2x
1—10x	1— 4x
2— 0x	1— 6x
1— 0x3—6	1— 8x
1— 2x	1—10x
1— 4x	2— 0x
1— 6x	1— 0x5—0
1— 8x	1— 2x
1—10x	1— 4x
2— 0x	1— 6x
1— 0x4—0	1— 8x
1— 2x	1—10x
1— 4x	2— 0x
1— 6x	

LAYOUT

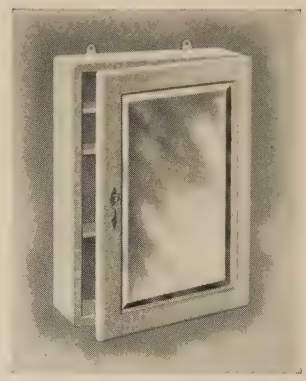
Side and Top Rails 2¼″ over all. Bottom Rail 4¼″. Putty Glazed.

SPECIAL SIZES

We are well equipped to make all kinds of special cupboard doors and sash.

Medicine Cabinets

T 497 (Corner Cab)



T 498

Finished white enamel, complete, ready to hang on the wall. Three adjustable shelves. 12x18 bevel plate mirror.

In Stock	List Price Each
T 497, O. S. measure 12″ wide x 23″ high each wall	$9.70
T 498, O. S. measure 16″ wide x 22″ high, 5¾″ deep	8.50

T 499

T 499

IN STOCK

Not Finished

Bev. Plate Mirror 14x20

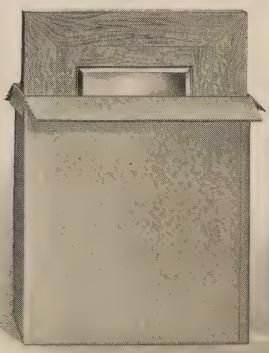
Size of Recess

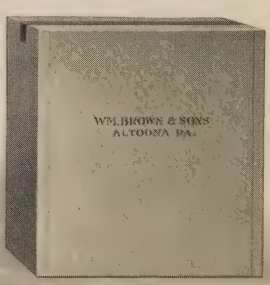
20″ wide, 27″ high, 4⅜″ deep

	List Price Each (In the White)
Yellow Pine	$8.00
Birch	8.60
Oak	9.00

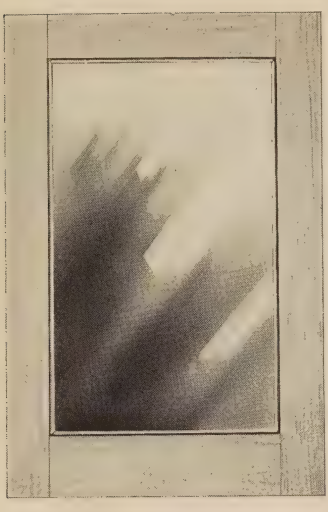
(No hardware included)

All Medicine Cabinets shipped in Dust-proof Cartons





These strong fibre containers insure clean bright cabinets and enable the dealer to carry a good assortment in a minimum space and without loss on account of dirt or damage.



T 506

Medicine Cabinet Doors

No. T 506

Sizes in Stock

Opening	Mirror Size
1—4x1— 9	12x16
1—11	18
2— 1	20
1—6x2— 1	14x20
1—8x2— 1	16x20
2— 5	24

⅞″ Thick, White Pine Panel Back
Mirror set with Wood Stops

Kitchen Dresser

In Stock at the Factory

Yellow Pine In the White

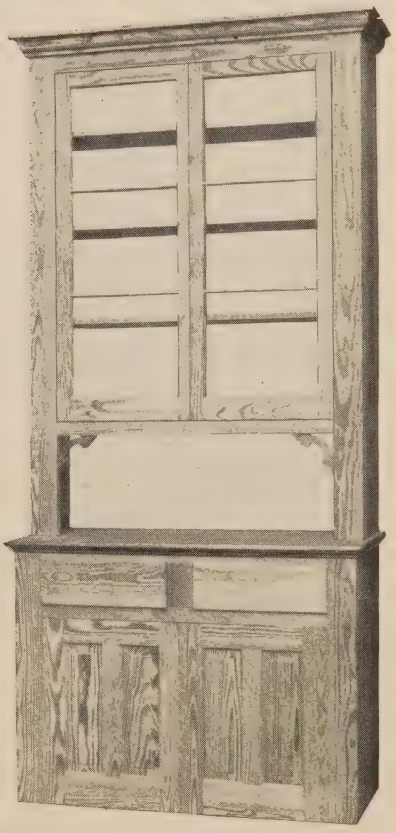
Dimensions:

42″wide
90″ high
Base 17″ deep
Top 12″ deep
Top of Base 18¾″ wide

No. T 507

List Price

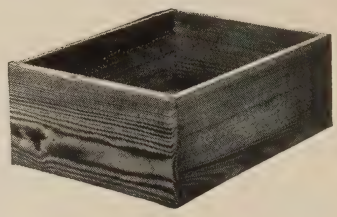
Open Back	$19.80
Ceiling Back	25.00

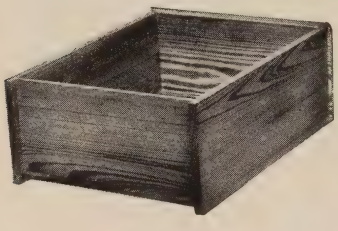


T 507

Drawers

Drawers are required in such a variety of sizes that it is hardly possible to carry them in stock. We carry three sizes at the factory. Other sizes can be furnished promptly at proportionately low prices.





Sizes in Stock
at Factory
Yellow Pine, Lip Front
No. T 500—14″ wide, 7″ high, 18″ long.
No. T 501—16″ wide, 7″ high, 18″ long.
No. T 502—18″ wide, 7″ high, 18″ long.
List Price each...$1.20

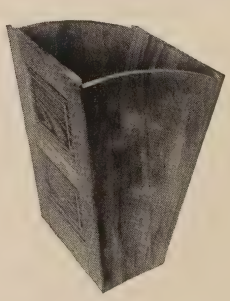
Flour Bins

The illustration shows how we match the front of our flour bins with our stock cupboard doors.

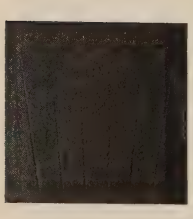
These bins are not carried in stock but are made to order in any size wanted.

Size usually used—18″ wide, 30″ high, 9 in. bottom, 17″ top.

List Price—Yellow Pine Front
No. T 503—Panelled Front, put up $6.00
No. T 504—Flush Front, knocked down ... 4.00



Sink Drain or Drip Boards



T 505

Sizes in Stock
No. T 505

		List Price
24x24	1⅛	$1.30
28	1⅛	1.50
30	1⅛	1.60
36	1⅛	1.90

Cypress Fluted

These boards are fluted in such a manner that they can be cut down to 20″ or 22″ wide.

A Chest of Drawers

IN STOCK
At the Factory in
Yellow Pine
All ready to put into
place in the pantry
or closet
Outside Dim.
36″ Wide, 29″ High,
16″ Deep
Lip Front Drawers
Weight about 60 lbs.
LIST PRICE
(In the White)
No. T 508.....$7.00

A Stock Pantry Case

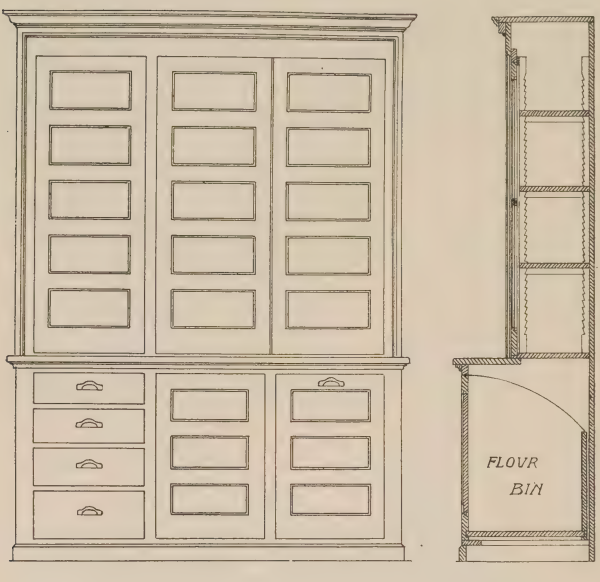
In Stock at the Factory in best grade Yellow Pine

	Width	Height	Depth	Wt. Lbs.	List Price
T 509	42″	36″	17½″	120	$11.70
T 510	48″	"	"	130	13.90
T 511	54″	"	"	140	15.50

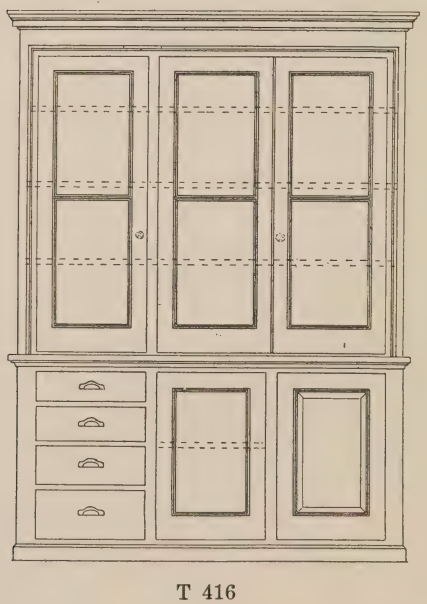
No Hardware Furnished

Kitchen Cupboards

MADE TO ORDER ONLY



T 415

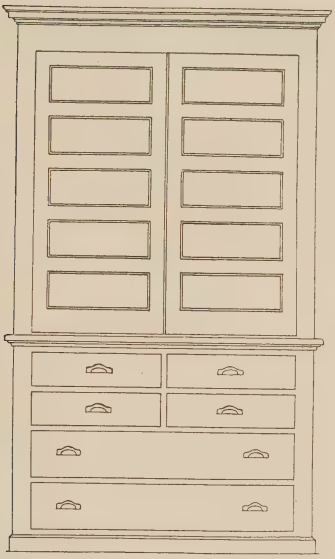


T 416

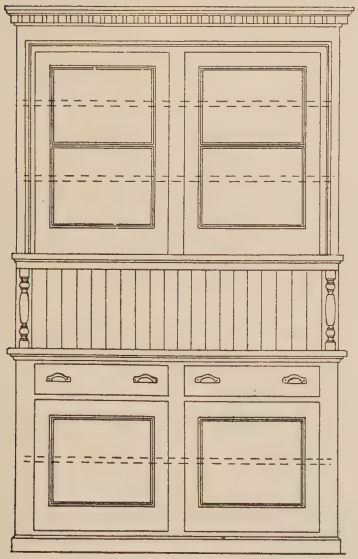
These Cupboards are not carried in stock. They are designed for the use of our stock doors, sash, etc., and can be made very quickly and are not expensive.

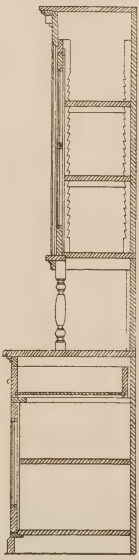
Kitchen Cupboards

MADE TO ORDER ONLY



T 419



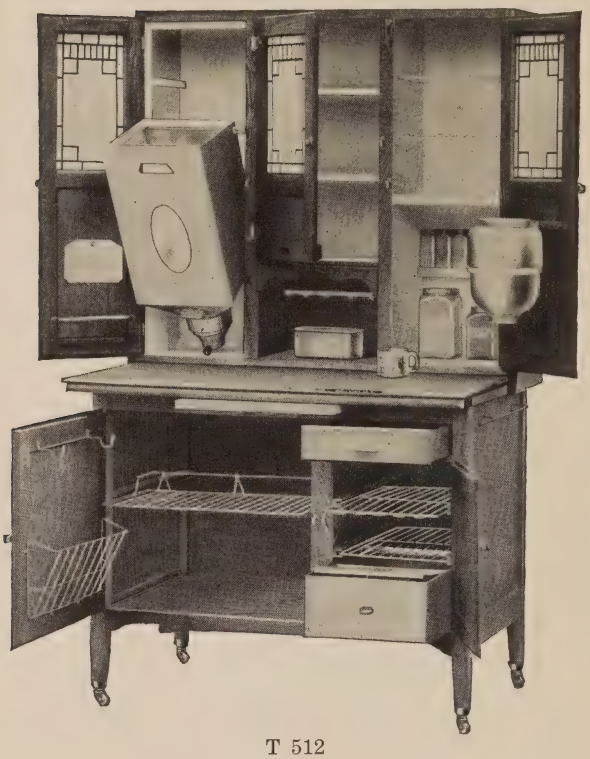


T 418

These Cupboards are not carried in stock. They are designed for the use of our stock doors, sash, etc., and can be made very quickly and are not expensive.

Kitchen Cabinets

THERE ARE CHEAPER ONES
MADE — BUT NONE BETTER



T 512

In Stock at the Factory

This design embodies all of the new features of our line and can not be equalled for the price. It contains 50-lb. tilting flour bin with sifter; rack for recipes; spice, tea, coffee and salt jars; sugar jar; ivory enameled cupboard with rounded corners; towel rack; sliding top; sanitary wire shelves; rolling-pin rack; lid rack; towel rack; bread and cake box; ball bearing casters; bread board. All exterior parts are of best oak.

DIMENSIONS

Top: 12″ deep, 40″ long, 37″ high.
Base: Table 28x40½″, height 33½″.
Finish: Golden oak, dull rub.
Weight: 255 lbs.

List Price with Nickeloid Top $47.80
List Price with Maple Bolted Top..... 50.00

Our Kitchen Cabinets save the housewife time and trouble.

The A. Teachout Co. Cleveland

Kitchen Cabinets

A GOOD KITCHEN CABINET IS A SOURCE OF CONTINUAL PLEASURE TO THE HOUSEWIFE

No. T 513

IN STOCK AT THE FACTORY

This Cabinet contains many advantages: Tilting Flour Bin, all glassware shown, Rolling Curtain, Enameled Cupboards, Beautifully Finished.

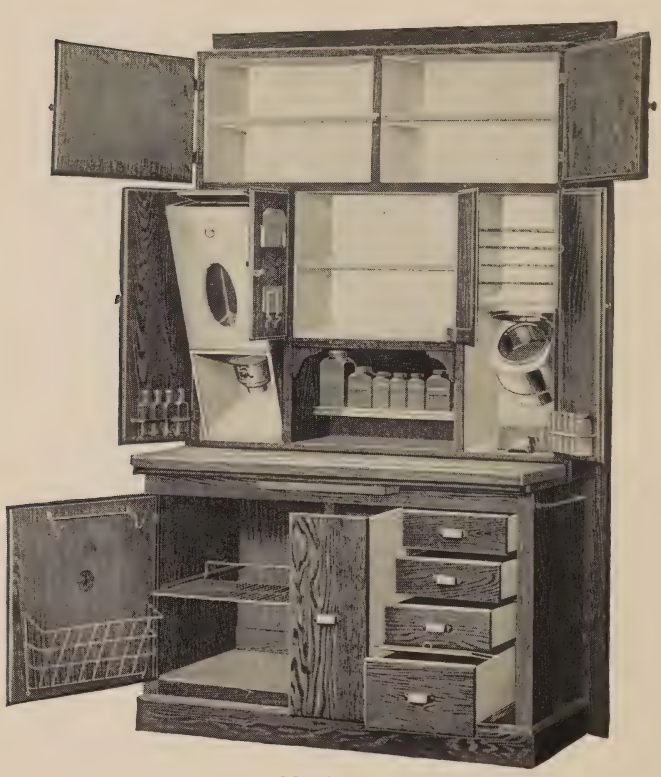
Top: 12″ deep, 40″ long, 39″ high.
Base: Table 28″x40½″, Height 33½″.
Finish: Golden Oak, Dull Rub.
Weight: 250 lbs. crated.
All exterior parts are of best Oak.
We Guarantee Our Cabinets to Please.

List Price—With Nickeloid Top.....$44.50
" " " Maple Bolted Top..... 47.00

An Inviting Home Showing the Possibilities of Wall Board instead of Lath and Plaster.
Also Shows Our Stock Cupboard Material.

Kitchen Cabinets

A BUILT-IN CABINET DESIGNED PARTICULARLY FOR THE NEW-HOME BUILDER



No. T 514

This cabinet is much larger than the average cabinet. It is handsomely finished and makes a valuable addition to the housewife's equipment.

T 514 has:

Sliding maple top, 35x48, which pulls out; modern sifter flour bin; bread box; pastry box; glass receptacles for spices, coffee, tea, salt, sugar, etc.; ivory enameled cupboard in which the corners are rounded to prevent accumulation of dust; smooth flush doors and ends in which there are no panels to catch dust and dirt. It is convenient, indestructible, sanitary and—indespensable—sell it.

Dimensions—48″ wide, 29″ deep, 81″ high Finish—Hand rubbed Golden Oak. Weight—Crated, approximately 400 lbs.	LIST PRICE $108.00

All exterior parts are of best Oak.

This Cabinet is also made 40½″ long but without middle compartment in base. This is our No. T 515 and is 40½″ wide.

LIST PRICE $90.00

These two Cabinets are made to order only—can be furnished in two to three weeks.

An Excellent Mission Cabinet

IN STOCK AT THE FACTORY IN
PLAIN OAK AND YELLOW PINE

No. T 520

DESCRIPTION

Wall Opg. 60″ Wide, 84″ High, 15″ Deep. Mirror 54″x12″, Bev. Plate, best grade. Designed to meet the growing demand for a Mission or Craftsman Sideboard. Notice the base does not extend out into the room and take up any extra space. Shipping wt. about 300 lbs. No Hardware included.

	List Price
Pl. Oak, Glazed with Leaded Glass	$70.00
" " " Plain Glass	66.00
Yellow Pine, Glazed with Leaded Glass	64.00
" " " " Plain Glass	58.00

A China Cabinet that is Distinctive

IN STOCK AT THE FACTORY IN PL. OAK AND YELLOW PINE

No. T 521

DESCRIPTION

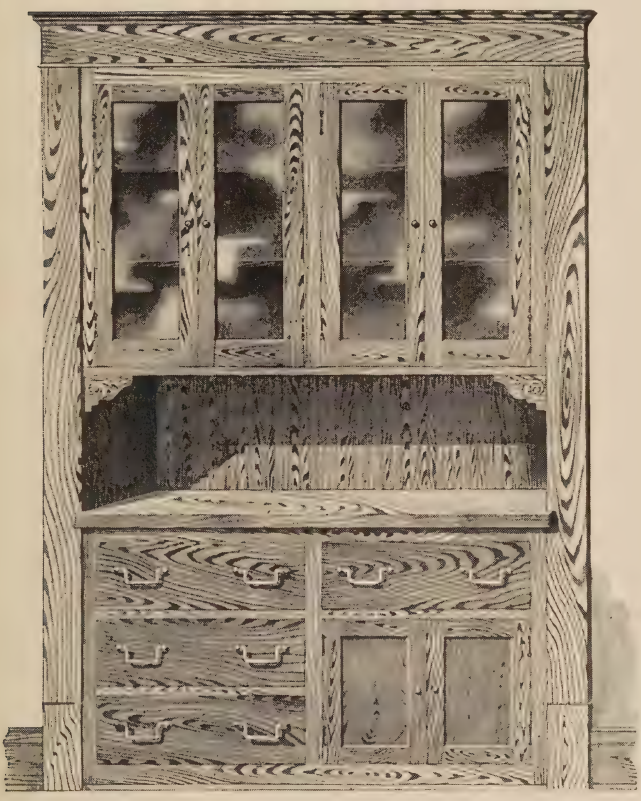
Wall Opg. 6′ Wide, 7′ High, Depth 12″
Base is 18″ Deep, Mirror 66″x12″, Bev. Plate

This Sideboard is carefully constructed and will harmonize well with the surroundings of the finest home. We do not include the hardware in our price. Weight when crated about 300 lbs.

	List Price
Pl. Oak, Leaded Glass	$74.00
" Plain Glass	72.00
Yellow Pine, Leaded Glass	64.00
" Plain Glass	62.00

Sideboard or China Cabinet

IN STOCK AT THE FACTORY IN
YELLOW PINE, BIRCH AND PL. OAK



No. T 522

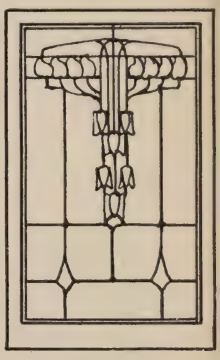
DESCRIPTION

For the price we believe there is no better China Closet made. It is 7′ High, 54″ Wide and 15″ Deep (wall opening). Well made of good material and has plenty of drawer and cupboard room. Weight when crated 250 lbs. Price includes everything as shown except Hardware.

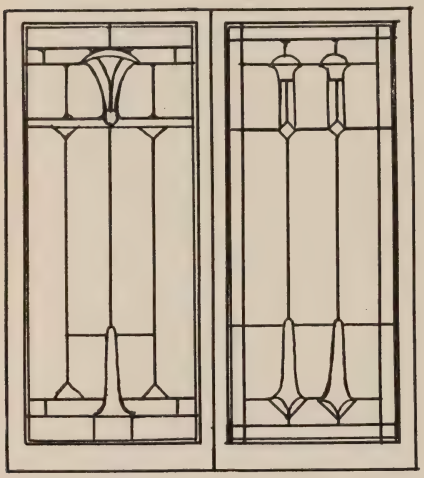
	List Price
Yellow Pine	$38.00
Birch	42.00
Pl. Oak	42.00

Leaded Art Glass

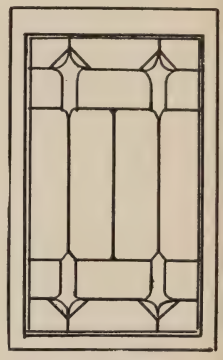
T 983



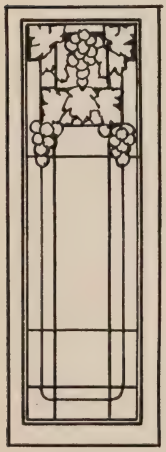
T 984



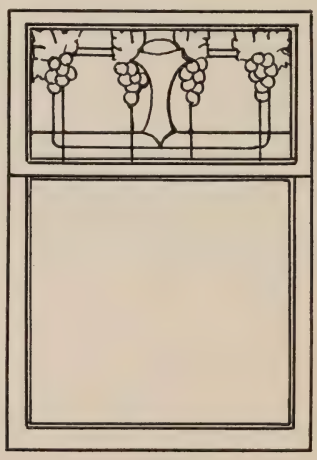
T 986 T 987



T 985

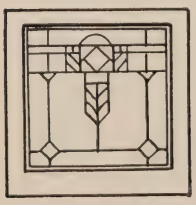


T 988

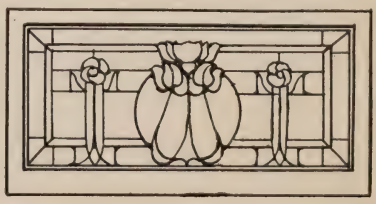


T 989

T 990



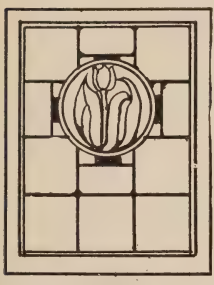
T 992



T 993

Leaded Art Glass

The designs shown on these two pages can be made up in any color scheme wanted. In addition to designs shown in this book, there are a great many others reproduced in actual colors in our large Universal Art Glass Catalogue, which will gladly be sent upon request.



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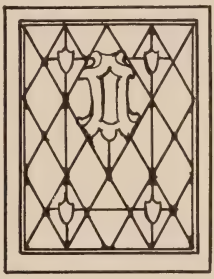

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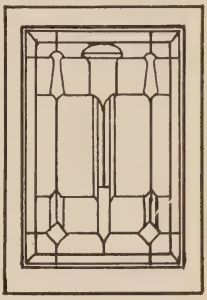

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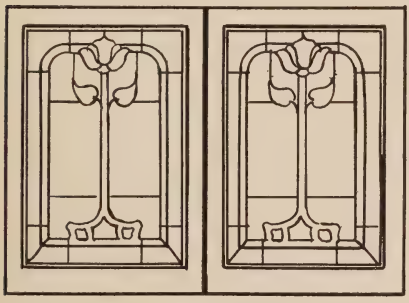

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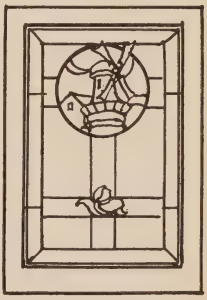

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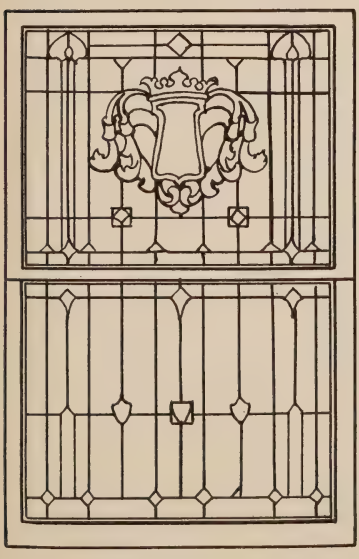

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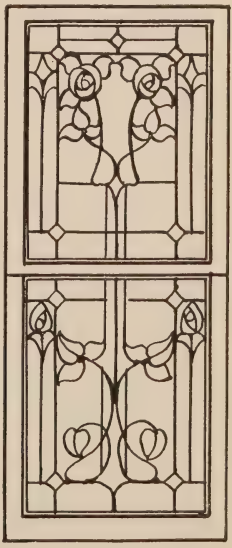
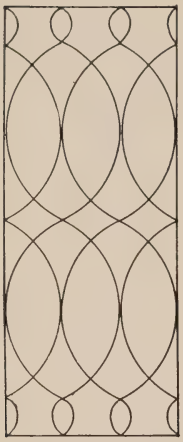


T 1000

Leaded Double Strength



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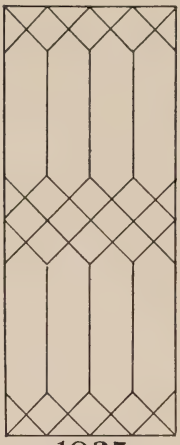

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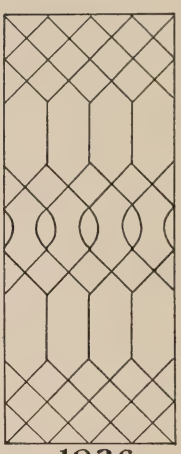

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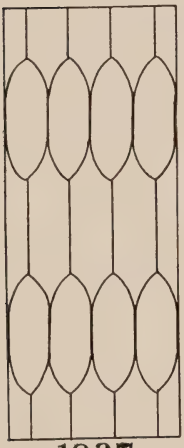

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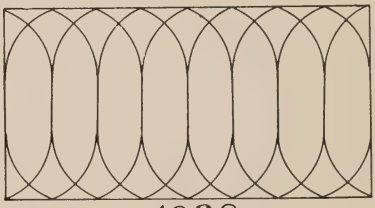

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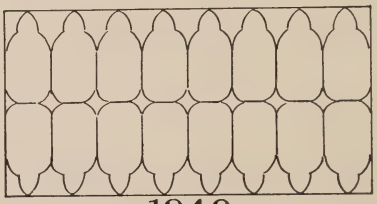

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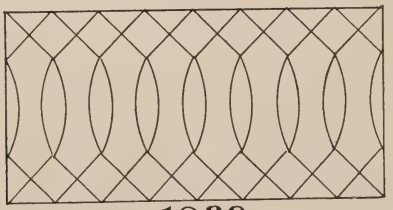

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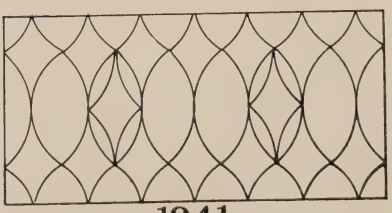

1041

Bevelled Plate in Lead, Copper or Zinc

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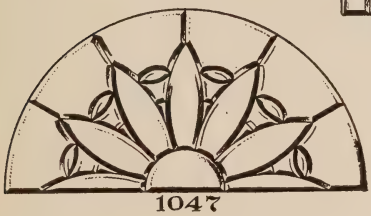
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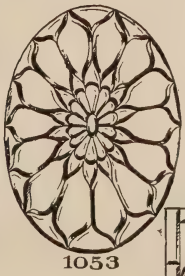
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1058

Bevelled Plate in Lead, Copper or Zinc

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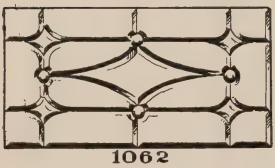
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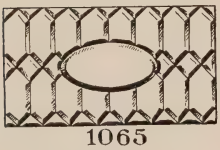
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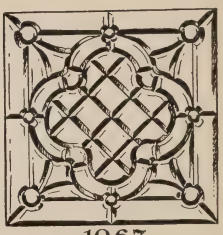
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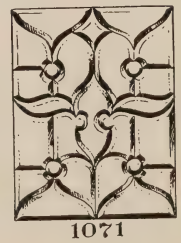
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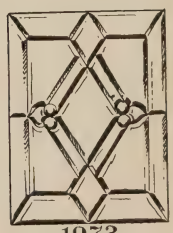
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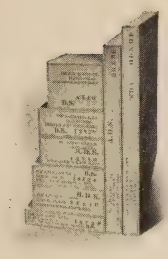
The A. Teachout Co. Cleveland

Window Glass



All Sizes
Double and Single Strength

Send for Our

Free Glass List

Giving Standard List, Number Lights to the Box, etc.

Carloads.—We are directly connected with one of the largest and best Ohio factories, making hand-blown glass exclusively. Quick shipment can be promised, and at lowest market prices. Submit your specifications and let us quote you on your next order. About 500 boxes to a car.

Boxes.—Always in stock at our Cleveland warehouses, from 10,000 to 20,000 boxes.

Lights.—Every size from the smallest single strength, 7x9, to the largest double, 50x74 and 60x60, on hand, which makes a large assortment.

Mirrors

French

Made from select quality plate about ¼ inch thick. These can be furnished as large as 144 x 200. We can supply you with any size or shape, plain or bevelled.

German

Made from German imported polished glass about ⅛ inch thick and are as near perfect as it is possible to make. Especially desirable for medicine cabinet doors and where a light weight, perfect mirror is wanted.

Resilvering

We can resilver old mirrors and make them as good as new.

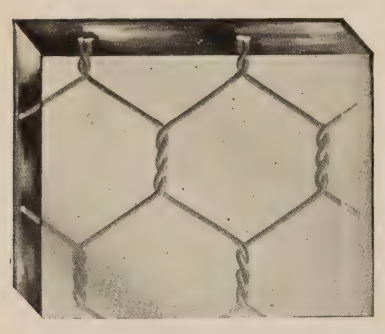
Mirror Doors

In the Hall or Bedrooms are a convenience that is inexpensive and almost indispensible.

The A. Teachout Co. Cleveland

Glass

IN STOCK



Wire Glass

Rough or Polished

⅛″, $\frac{3}{16}$″ or ¼″

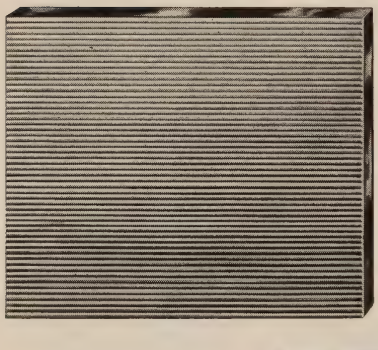
A great fire retardent

300 sq. ft. to a case

Ground

⅛″ Double Strength

100 sq. ft. to a case

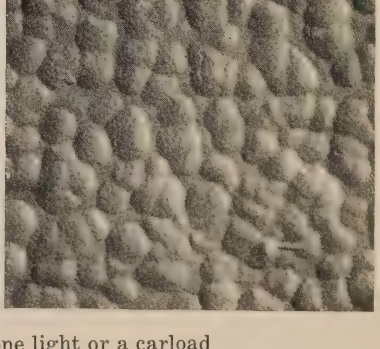


Ribbed

⅛″, $\frac{3}{16}$″, ¼″

Used a great deal in factory windows

400 sq. ft. to a case



Cathedral

⅛″

All Colors

Used largely in church windows and other Art Glass

400 sq. ft. to a case

We sell one light or a carload

The A. Leachout Co. Cleveland

Glass

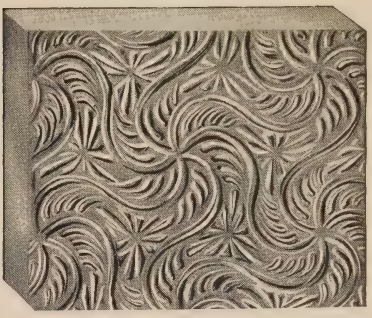
IN STOCK

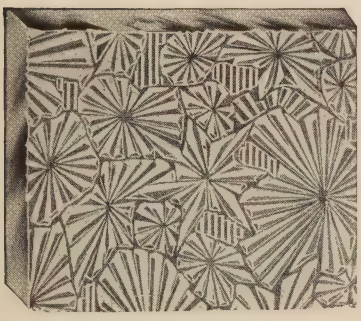
Maze

⅛″ thick

The most popular pattern of obscure glass on the market

400 to 500 sq. ft. to a case





Florentine

⅛″ thick

An obscure glass of very neat pattern

400 to 500 sq. ft. to a case

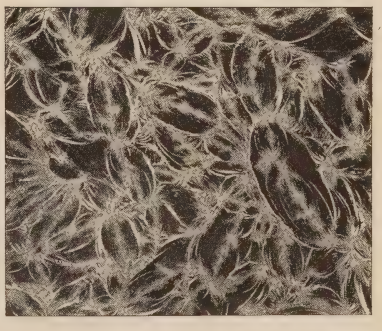
Chipped

Double Strength

⅛″ thick

One process obscure

100 sq. ft. to a case



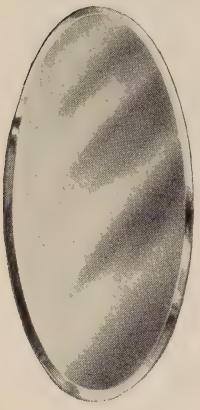
Sheet Prism

Refracts and Diffuses Light

400 sq. ft. to a case

Plate Glass

We aim to carry a large stock of plate at all times which, together with our exceptional facilities for bevelling, grinding, etc., enables us to furnish anything in this line and at low prices.



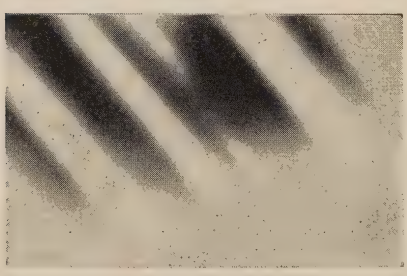
Door Lights

We have both plain and bevelled door lights in stock in a great variety of sizes. If it's glass we can supply it.

When ordering oval lights be sure to send paper pattern.

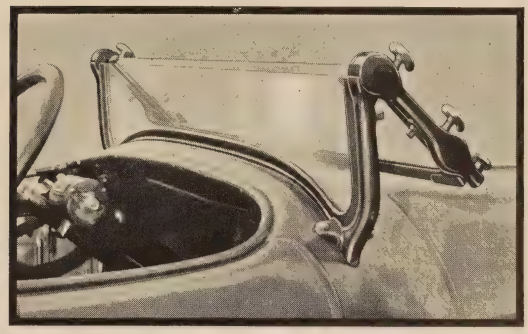
Our door lights are all thick and strong and highly polished.

Window Lights



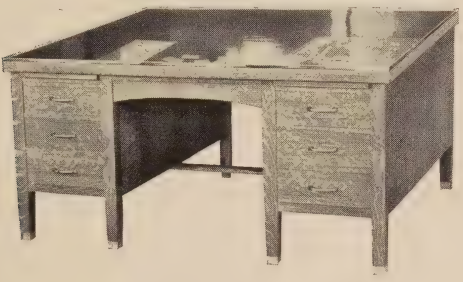
The real economy and increased satisfaction of the use of plate glass in homes is being appreciated more each day. It adds to the appearance of the building both inside and out. The additional cost over plain window glass is not very great —we will be glad to tell you just what yours will be.

Plate Glass



Wind Shields

There is a rapidly growing demand for wind shield lights. We can furnish them in any shape, size and thickness. Send paper pattern of light and give thickness required when ordering.



Desk Tops

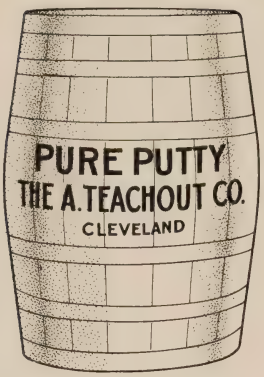
The up-to-date business man can hardly do without a plate glass top for his desk. It not only makes a smooth hard writing surface but a lot of time and trouble can be saved by placing maps, lists and other things to which frequent reference is made, underneath where it is out of the way but readily seen.

Shelves

There is hardly a china closet built or a bathroom furnished which does not require plate glass shelves. They are sanitary, easily cleaned and look best. When ordering specify size and whether all edges are to be ground and polished.

Strictly Pure Putty

Our Own Make — Linseed Oil and Whiting



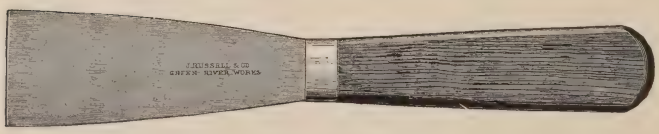
25 Lbs.

12½ Lbs.

We manufacture our own putty in our glazing department which enables us to keep it uniformly pure and high grade.

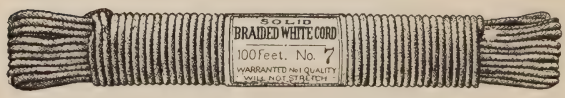
	List Prices Per 100 lbs.
Barrels (800 to 1000 lbs.)	$5.20
Tubs, Iron-lined with Wood-Jacket (100 lbs.)	6.00
Tin Pails, Slip Cover (50 lbs.)	6.30
Tin Pails, Slip Cover (25 lbs.)	7.00

Putty Knives



List Price each $0.50

Sash Cord



"PEERLESS"—Our Own Brand

Braided Cotton

In Stock	Diam.	Avg. No. Ft. to Lb.	Heaviest Weight Recommended	List Price Per Hank	List Price Per Bale (6 doz.)
T 7	7/32"	55	12 lbs.	$1.10	$72.00

Rule—One Hank to every five windows

Sash Weights

Smooth eyes. True weight

SIZES IN STOCK

Weight	Diam.	Length	Weight	Diam.	Length
3	1⅜	8½	10	1⅝	19½
3½	1⅜	9¾	10½	1⅝	20½
4	1⅜	11	11	1⅝	21½
4½	1⅜	12¼	11½	1¾	19
5	1½	12	12	1¾	20
5½	1½	12½	13	1¾	21½
6	1½	14	14	2	18
6½	1½	15	15	2	19
7	1½	16	16	2	20¼
7½	1½	17	17	2	21½
8	1½	18	18	2	22½
8½	1⅝	16½	19	2	23½
9	1⅝	17½	20	2	24½
9½	1⅝	18½			

SECTIONALS

We also carry half-pound Sectionals or Washers in stock

We can furnish special sizes, square or lead weights

PRICES

Sash weights subject to market prices

Sash or Frame Pulleys

T 40

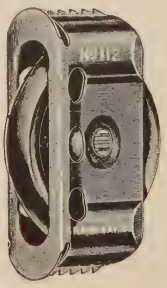
T 40

Cast iron, 2″ polished wheel
Face Plate ⅛ x 1⅛ x 4½
Hooded case as shown. No screws included
This pulley is also carried in stock with a lacquered face (T 41), and also bronzed face (T 42).

T 43

All steel. 2″ smoothly running wheel

Bore four $\frac{13}{16}$″ holes and drive pulley in the frame



T 43

PRICES

In stock

	List Price Per Doz.
T 40, Iron, Plain Face	$0.52
T 41, Iron, Lacquered Face	.80
T 42, Iron, Bronzed Face	1.60
T 43, Steel	.50

The A. Teachout Co. Cleveland

Glass Cutters

IN STOCK

Steel wheel
⅔ actual size

List Prices
No. T 800, per dozen.....$1.70
A good serviceable cutter

Diamond
½ actual size

List Prices
No. T 801, Small Dia., Cocoa Handle, each.....$6.00
No. T 802, Med. Small Dia., Cocoa Handle, each..... 7.00
No. T 803, Med. Large Dia., Snakewood Handle, each.. 8.00
No. T 804, Large Dia., Snakewood Handle, each..... 9.00
Save their cost in broken glass

Universal Safety Glass Cutting Diamond

The best diamond for general use

Coco-Bolo handles

Adjustable Wheel

LIST PRICES

EACH

No. T 801½, Small Diamond $6.00
No. T 802½, Med. Small Dia..... 7.00
No. T 803½, Med. Large Dia..... 8.00
No. T 804½, Large Diamond 9.00
Illustration Full Size

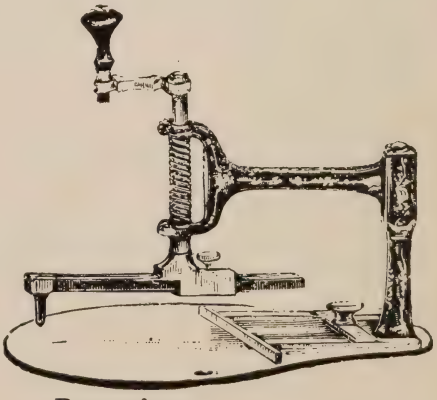
Circular Cutting Diamonds

No. T 805 will cut circles ¾" to 6".

List price each $38.00

No. T 806 will cut circles 1" to 12".

List Price, each $52.00



Resetting

Send your diamonds to us to be reset

List Price each $3.00

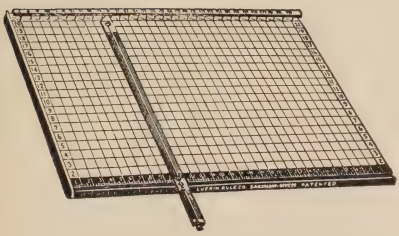
We guarantee our diamonds to cut perfectly when they leave our hands.

Glass Cutting Boards

SAVE MUCH MORE THAN

THEIR COST

IN STOCK AT THE FACTORY



Size of Board	List Price Each
24 x 36	$20.00
30 x 48	24.00
36 x 54	28.00
42 x 60	32.00
48 x 72	36.00

The board is made of narrow strips of well-seasoned lumber, is ruled both ways in even inches, and has a steel rule at the front graduated in inches and 8ths. The straight edge is fitted with a simple device by which it can be moved forward and backward, and can be fixed by means of a set screw at any point desired. When several lights of glass of the same size are to be cut, the screw once set, every light will be the same size.

GLASS CUTTERS' RULES

	List Price Each
36″, 1¾ x ¼	$3.10
48″, 1¾ x ¼	4.40
60″, 2½ x ¼	5.60
72″, 2½ x ¼	6.70

With Brass Flange Graduated on both sides

Glazier Points

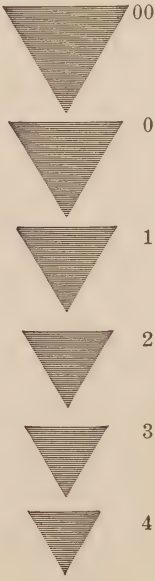
Machine Points

IN STOCK

We do not quote on points as the price is governed by the zinc market. We will be glad to quote on application.

Machine Point Drivers

These machines save their cost many times over in broken glass and in additional glazing efficiency. write for price.

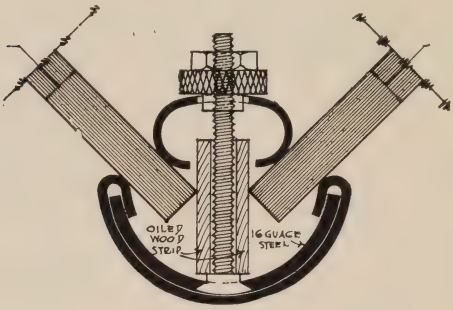


Triangle

Teachout Store Front Bar

The Teachout bar is strong, neat, and easy to install, really all that is essential to the ideal store front construction.

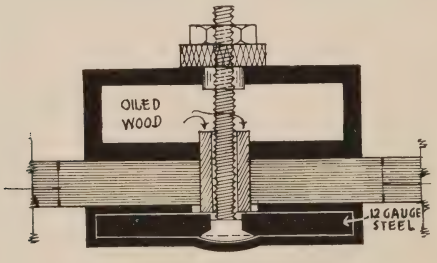
We can supply the bar, the plate and do the entire job if desired. We have a large crew of expert plate setters who can handle any kind of store front work.



No. 2 Corner Bar

List Price per foot.....$1.50

No. 2 bar is 1⅜″ and is suitable for most all store front lights. It is strong enough to withstand any wind pressure and still does not make too large a corner. This corner bar is so simple anyone can install it and is sure to stay in place.



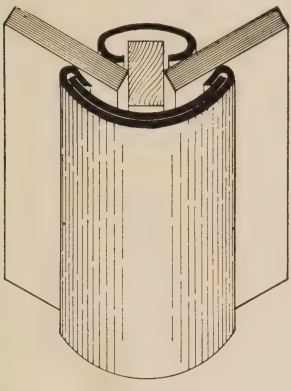
No. 6 Division Bar

List Price per foot.....$2.00

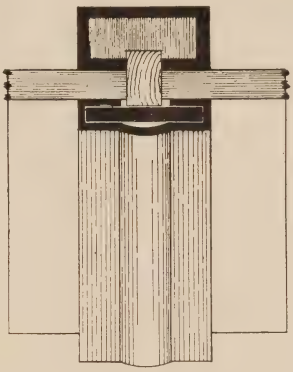
No. 6 Division Bar is 1½″ wide and is made to stand heavy winds and for large lights. This bar is also made 1″ (No. 30) for transom lights, etc. We have several other division bars for extremely large lights and other particular uses.

Store Front Bar

We can furnish these bars in Copper, Brass, Bronze, or German Silver. If you are not sure just what bar is needed for your particular needs, write us and we will be glad to suggest a suitable layout.



½ Actual Size
Front View Corner Bar



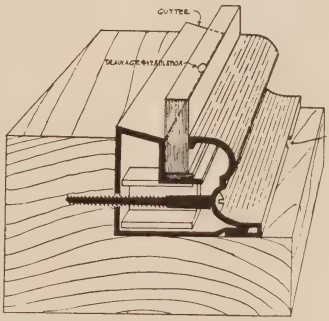
½ Actual Size
Front View Div. Bar

We are not able to show all of the transom bars, sills, jambs, etc., which we can furnish. Those shown are ample, however, for the average front.

Teachout bar is designed to take care of any variation in the thickness of plate, and being reinforced with cold drawn steel is very strong and rigid.

Metal Sill

List Price per foot, $1.40



The face pieces are made of 16 gauge metal and the inner section is made of 20 gauge in which the drainage and ventilation holes are pressed into the metal.

The setting block is made of 14 gauge metal. A strip of leather provides a cushion for the glass.

Corner caps and straightway caps are provided for covering all joints and mitres whether at corner or under a division bar.

ADVANTAGES OF A METAL POST OVER A FASTENER OR CLAMP

The glass corners are metal covered and thus protected from breakage resulting from an accidental blow.

Fastener insurance costs about two and a half times more than for metal post.

The wires can be run along inside the metal post, just where they are handy, yet out of sight.

As the building settles and the glass gives, one way or the other, there is no cement to drop out, and no unsightly cracks to admit dust or dirt.

As a rule, a front fitted with metal post costs less than with a fastener.

The A. Leachout Co. Cleveland

Certain-teed Roofing

THE BEST ROOFING
INSURANCE

This Label on your roofing will mean larger roofing sales for you

The dealer selling ***Certain-teed*** is authorized to furnish, upon request, the manufacturers' written guarantee as follows: 1 ply, 5 years; 2 ply, 10 years; 3 ply, 15 years.

Certain-teed Roofing

108 sq. ft. per square

SMOOTH SURFACE

In Stock

1 ply (about 35 lbs.) guaranteed 5 years
2 ply (about 45 lbs.) guaranteed 10 years
3 ply (about 55 lbs.) guaranteed 15 years

SLATE SURFACED

In Stock

Red (about 80 lbs.)
Green (about 80 lbs.)

This makes a very beautiful roof, the surface being covered with red or green crushed slate.

Slate Surfaced Shingles

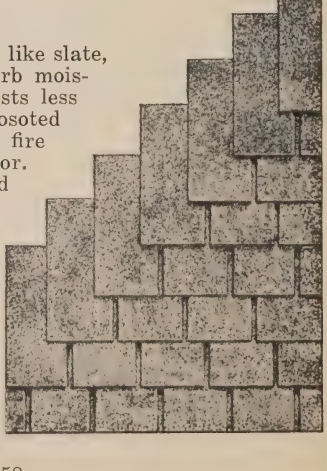
Certain-teed

In Stock

Will not rot like wood, break like slate, crumble like asbestos, or absorb moisture like tile and cement. Costs less than stained, dipped or creosoted wood shingles. Will not take fire from sparks. Permanent color. Can be laid quicker than wood shingles because of uniform size.

Made of asphalt roofing covered with chipped slate. Size 8"x12¾"; 424 to square, enough to cover 100 square feet; one fourth square to bundle, convenient size and weight to handle. Lay 4" to weather and ½" apart. *Can make immediate delivery.*

Wt. about 220 lbs. per sq.



Guard Roofing

SPECIAL COMPETITION QUALITY

In Stock at the Factory

1 ply, about 35 lbs., per sq.
2 ply, about 45 lbs., per sq.
3 ply, about 55 lbs., per sq.

We will be glad to send samples of all grades of roofing upon request.

Major Roofing

STANDARD QUALITY

108 sq. ft. per square

Guaranteed for 3 years, 1 ply; 5 years, 2 ply; 7 years, 3 ply.

In Stock

1 ply, about 35 lbs., per sq.
2 ply, about 45 lbs., per sq.
3 ply, about 55 lbs., per sq.

Sentinel Roofing

COMPETITION QUALITY

Realizing that the best way to meet mail-order house competition is by offering the same kind of goods, we offer Sentinel at a price that will "meet all comers."

Sentinel is a good seller and brings repeat orders. Try it and see.

108 sq. ft. per square

In Stock

1 ply, about 35 lbs., per sq.
2 ply, about 45 lbs., per sq.
3 ply, about 55 lbs., per sq.

Tarred Felts

In Stock at the Factory

No. 1—22 lbs. per 100 sq. ft.
(216 sq. ft. per roll)

No. 2—15 lbs. per 100 sq. ft.
(324 sq. ft. per roll)

No. 3—12 lbs. per 100 sq. ft.
(500 sq. ft. per roll)

Stringed Felt, 22 lbs., 250 sq. ft. per roll.
Stringed Felt, 44 lbs., 500 sq. ft. per roll.
Slaters' Felt, 30 lbs., 500 sq. ft. per roll.
Tarred Sheathing.

Weights on above only approximate.

Asphalt Felts

In Stock at the Factory

No. 1—20 lbs. per 100 sq. ft.
(216 sq. ft. per roll)

No. 2—15 lbs. per 100 sq. ft.
(324 sq. ft. per roll)

No. 3—11 lbs. per 100 sq. ft.
(500 sq. ft. per roll)

Deadening Felt

For deadening purposes or carpet lining
Yard marked and numbered
50 yards to roll

In Stock at the Factory

No. 40—About ¾ lb. to sq. yd.
(40 lbs. to roll)

No. 50—About 1 lb. to sq. yd.
(50 lbs. to roll)

No. 75—About 1½ lbs. to sq. yd.
(75 lbs. to roll)

No. 100—About 2 lbs. to sq. yd.
(100 lbs. to roll)

The A. Teachout Co. Cleveland

Protector Sheathing Paper

IN STOCK

This is a wood pulp paper which is very strong. It is easy to use because of its toughness and will last indefinitely. About 400 sq. ft. per roll. Weight about 40 lbs.

Red Rosin Sized Sheathing Paper

IN STOCK

No. 16—About 16 lbs. per roll. (400 sq. ft.)

No. 20—About 20 lbs. per roll. (500 sq. ft.)

In Stock at the Factory

No. 25—About 25 lbs. per roll. (500 sq. ft.)

No. 30—About 30 lbs. per roll. (500 sq. ft.)

No. 35—About 35 lbs. per roll. (500 sq. ft.)

Black Insulating Paper

In Stock at the Factory

About 60 lbs. per roll (1,000 sq. ft.)
About 80 lbs. per roll (1,000 sq. ft.)
About 100 lbs. per roll (1,000 sq. ft.)

A high grade insulating and sheathing paper

20 X Waterproof Liner

In Stock at the Factory

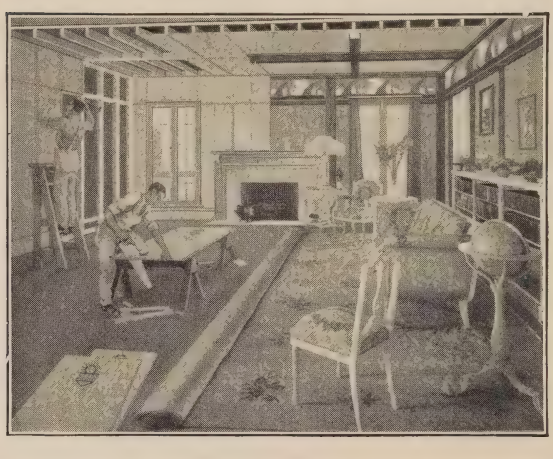
A perfect water-proof sheathing—36″ wide

In rolls of 500 sq. ft. (about 45 lbs.)

The A. Teachout Co. Cleveland

UPSON BOARD

The Board with the "Blue Center"



This picture shows how easily Upson Board is applied—without dirt, muss or litter. Can be put up in one-third the time of plaster.

Better Than Lath and Plaster for Walls and Ceilings of Buildings of all Kinds

Upson Board is made of pure wood fibre, scientifically treated with a process that is used in no other boards. It is already sized; kiln-cured; seasoned; takes up but little storage room; is easy and clean to handle and is a most satisfactory article for both consumer and dealer.

Upson Board is made in two thicknesses, $\frac{3}{16}''$ and $\frac{1}{4}''$. $\frac{3}{16}''$ is used for all ordinary purposes and is always furnished unless otherwise instructed. Send for sample and booklet.

SIZES IN STOCK

	$\frac{3}{16}''$ BOARD		TILE
32x 72	36x 72	48x 72	48x 84
84	84	84	96
96	96	96	108
108	108	108	120
120	120	120	144
144	144	144	
		168	
		192	

Upson Fibre Tile

LOOKS LIKE ENAMEL TILE
BUT COSTS FAR LESS

Upson-Fibre-Tile is made of the same high grade materials that go into regular Upson Board but has a deeply indented tile pattern which will not come out of the smooth, hard surface.

When enameled, it makes a beautiful, sanitary, washable surface that can be kept clean and immaculate. It makes a splendid four foot wainscot—almost like real tile—for bathrooms, kitchens, hospitals, restaurants, hotels, hallways, candy stores, ice cream parlors and other places where a bright, washable wall is desired.

Panel Strips

FIBRE

Packed in bundles containing approximately 200 lineal feet. 2″ wide or 3″ wide by 6, 7, 8, 9, 10 ft. long.

WOOD

We can furnish wood panel strips any width and any kind of wood. Prices quoted upon application.

Upson Nails

Flat head barbed nails for edges

The flat head nails are used along the edges and the wedge head down the center. These nails are especially adapted for the work, and come 1″ and 2″ long.

Wedge head or finishing nails for centers

Parquet Flooring

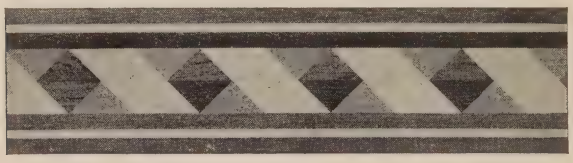
All material is high-grade and scientifically kiln-dried beautiful Hardwood.

THE MODERN FLOOR

BORDER No. 80

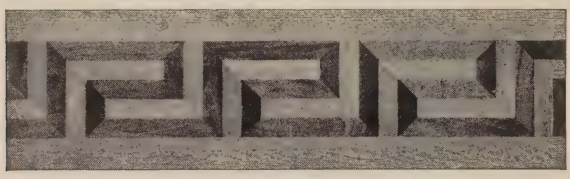
List Prices

8″ Light Oak, Maple and Mahogany, per lin. ft.....$0.30



BORDER No. 90

9″ Lt. Oak, Maple, Cherry and Dk. Oak, per lin. ft.....$0.26

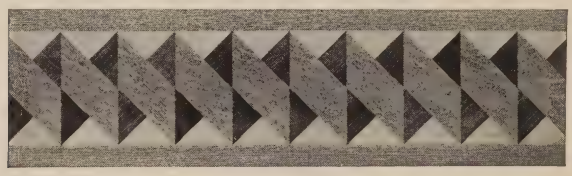


BORDER No. 101

10″ Light Oak and Dark Cherry, per lin. ft.....$0.30

BORDER No. 63

6″ Light Oak and Dark Cherry, per lin. ft.....$0.30



BORDER No. 107

10″ Light Oak, Maple and Cherry, per lin. ft.....$0.32

BORDER No. 121

12″ Light Oak, Maple and Cherry, per lin. ft.....$0.42

CORNER BLOCKS

25% in addition to price of Border

Send us dimensions of rooms and choice of patterns for estimate

Parquet Flooring

33

34

31

32

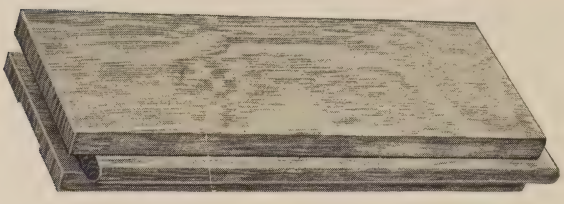
List Prices

Field—$\frac{5}{16}$x8″x8″ Quar. White Oak, per square.....$0.18
Border 31, $\frac{5}{16}$x3, Lt. Oak, Dk. Cherry, per lin. ft..... .38
Border 32, $\frac{5}{16}$x3, Mahogany, Maple, Oak, per lin. ft.... .26
Border 33, $\frac{5}{16}$x3, Mahogany, Maple, Oak, per lin. ft.... .28
Border 34, $\frac{5}{16}$x3, Mahogany, Maple, Oak, per lin. ft.... .32

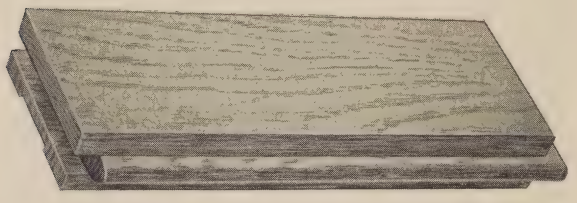
List Prices

Corner Block No. 70, $\frac{5}{16}$x10½x10½, Dk. Cherry, each...$0.42
Border line, $\frac{5}{16}$x1½, Dk. Cherry, per 1000 lin. ft.....32.50
Field, $\frac{5}{16}$ Quar. Oak Strips, per sq. ft..... .16

Oak Flooring



Quarter-sawed, tongued and grooved end-matched flooring



Plain-sawed, tongued and grooved end-matched flooring

ADVANTAGES IN BUYING TEACHOUT FLOORING

More smoothly worked.

More uniformly graded than the average.

Can furnish any kind of flooring which may be wanted.

RULES FOR GRADING OAK FLOORING

adopted by

THE OAK FLOORING MANUFACTURERS' ASSOCIATION

CLEAR—Shall have one face practically free of defects, except ⅜ of an inch of bright sap; the question of color shall not be considered. Lengths in this grade to be 2 feet and up, not to exceed 15% under 4 feet.

SELECT—May contain bright sap, and will admit pin-worm holes, slight imperfections in dressing, or a small tight knot, not to exceed 1 to every 3 feet in length. Lengths to be 1 foot and up.

NO. 1 COMMON—Shall be of such nature as will make and lay a sound floor without cutting. Lengths, 1 foot and up.

FACTORY—May contain every character of defects, but will lay a serviceable floor with some cutting. Lengths, 1 foot and up.

When ordering specify: Thickness; width; grade; whether plain or quartered; whether red or white; and whether quantity given is surface measure or strip count.

$\frac{13}{16}''$ flooring is end matched and hollow backed.

⅜″ flooring is end matched but not hollow backed.

Oak Flooring

Thirteen-sixteenths—weight 2 lbs. per ft.

Grade	1½″ Face	2″ Face	2¼″ Face
Clear Quartered White	Price upon application		
Clear Quartered Red			
Clear Plain Red or White			
Select. Quar. White			
Select. Plain Red or White			
No. 1 Com. (not sorted for color)			
Factory (not sorted for color)			

Three-eighths—weight 1 lb. per ft.

Grade	1½″ Face	2″ Face
Clear Quartered White	Price upon application	
Clear Quartered Red		
Clear Plain White or Red		
Select. Quar. White		
Select. Plain White or Red		
No. 1 Com. (not sorted for color)		

13/16x2″ and wider counted ¾″ more than finished face
13/16x1½″ and all widths ⅜″ counted ½″ more than finished face

To reduce surface measure to strip count:

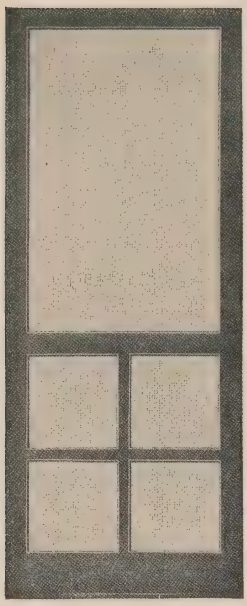
⅜x1½″ face add 33⅓% to surface measure
⅜x2″ face add 25% to surface measure
13/16x1½″ face add 33⅓% to surface measure
13/16x2″ face add 37½% to surface measure
13/16x2¼″ face add 33⅓% to surface measure

Hardwood Floors are the foundation of a home's beauty and refinement

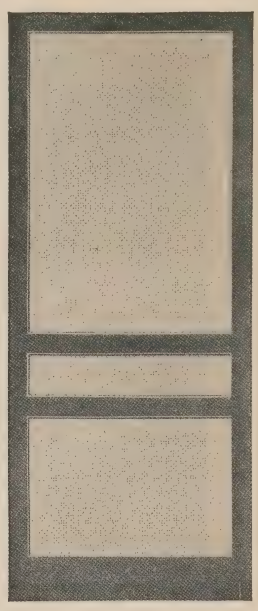
Upson Board Walls and Ceilings, French Doors and Hardwood Floors make this home attractive and appealing

Screen Doors

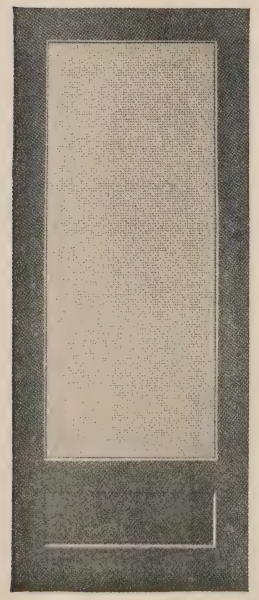
IN STOCK AT THE FACTORY



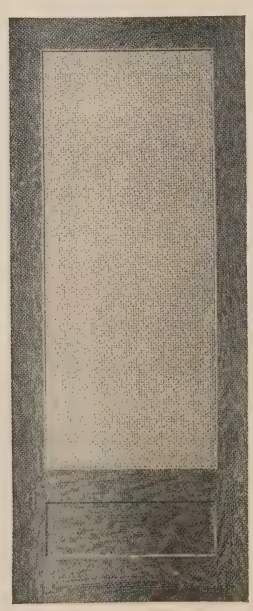
T 1
4¾″ Stiles, 8¾″ Bot. Rail
1⅛″ Thick, Ptd. Black



T 2
3″ Stiles, 6″ Bot. Rail
1⅛″ Thick, Ptd. Black



T 3
4¾″ Stiles, 8¾″ Bot. Rail
1⅛″ Thick, Ptd. Black



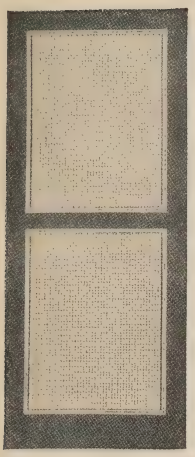
T 4
4¾″ Stiles, 8¾″ Bot. Rail
1⅛″ Thick, in the white.

See Next Page for Prices

The A. Teachout Co. Cleveland

Window Screens

IN STOCK AT THE FACTORY



T

Our screens are made of White Pine and Cypress the best known woods for this purpose. The side and top rails are 2″ wide, bottom rail 3″, 1⅛″ thick. Painted black and carefully crated.

We can also furnish window screens one-half length of window grooved and slide stops included. Deduct 25% from prices below.

LIST PRICES—DOORS

	Black Wire	Galv. Wire	Bronze Wire	Black Wire	Galv. Wire	Bronze Wire
		T 1			T 2	
2— 8x6— 8	$4.00	$4.20	$5.20	$3.20	$3.40	$4.40
2— 8x7— 0	4.20	4.40	5.30	3.40	3.60	4.70
2—10x6—10	4.30	4.50	5.40	3.40	3.60	4.90
2—10x7— 0	4.30	4.50	5.60	3.50	3.70	5.00
3— 0x7— 0	4.40	4.60	5.70	3.50	3.80	5.20
		T 3			T 4	
2— 8x6— 8	3.70	4.00	5.20	6.20	6.80	8.00
2— 8x7— 0	3.80	4.10	5.50	6.50	7.20	8.40
2—10x6—10	3.90	4.20	5.70	6.70	7.40	8.50
2—10x7— 0	4.00	4.20	5.90	6.80	7.60	8.60
3— 0x7— 0	4.10	4.30	6.10	6.90	7.80	8.80

LIST PRICES—WINDOW

Glass Size	Black Wire	Galv. Wire	Bronze Wire	Glass Size	Black Wire	Galv. Wire	Bronze Wire
16x20	$1.46	$1.52	$2.08	26x24	$1.92	$2.08	$3.06
22	1.46	1.52	2.14	26	1.92	2.08	3.06
24	1.52	1.62	2.28	28	1.92	2.08	3.12
26	1.62	1.74	2.42	30	1.94	2.10	3.30
28	1.62	1.74	2.42	32	2.06	2.24	3.52
30	1.62	1.74	2.50	34	2.18	2.36	3.74
18x20	1.42	1.52	2.14	36	2.18	2.36	3.74
22	1.52	1.62	2.32	28x24	1.70	1.84	2.88
24	1.66	1.76	2.48	26	1.80	1.98	3.08
26	1.66	1.76	2.48	28	1.94	2.10	3.30
28	1.66	1.76	2.58	30	2.06	2.24	3.52
30	1.74	1.84	2.72	32	2.18	2.40	3.68
20x20	1.54	1.66	2.32	34	2.18	2.40	3.74
22	1.66	1.76	2.48	36	2.18	2.42	3.94
24	1.66	1.76	2.48	30x24	1.80	1.98	3.06
26	1.66	1.78	2.62	26	1.94	2.10	3.30
28	1.66	1.92	2.82	28	2.06	2.24	3.52
30	1.86	2.00	2.96	30	2.18	2.40	3.68
22x20	1.66	1.76	2.48	32	2.18	2.40	3.74
22	1.66	1.76	2.48	34	2.20	2.46	3.96
24	1.66	1.78	2.64	36	2.32	2.56	4.16
26	1.78	1.92	2.86	32x24	1.92	2.08	3.28
28	1.78	1.92	2.86	26	2.06	2.24	3.48
30	1.78	1.92	2.88	28	2.18	2.36	3.74
24x20	1.54	1.66	2.42	30	2.18	2.36	3.74
22	1.66	1.78	2.64	32	2.22	2.46	3.96
24	1.78	1.94	2.86	34	2.32	2.58	4.18
26	1.90	2.02	3.02	36	2.46	2.72	4.40
28	1.90	2.02	3.02	36x24	2.10	2.28	3.60
30	1.90	2.02	3.08	26	2.26	2.46	3.84
32	1.92	2.10	3.28	28	2.26	2.46	3.88
34	2.02	2.22	3.46	30	2.28	2.56	4.04
36	2.14	2.34	3.68	32	2.46	2.72	4.40
				34	2.58	2.86	4.64
				36	2.72	3.28	4.86

Tennessee Red Cedar Chests

MOTH PROOF

Our chests are all made from thoroughly dry aromatic Tennessee Red Cedar, fitted with high-grade casters, substantial locks, strong extension hinges and lid stays.

No stains are used to conceal the natural beauty of the wood which, with the piano finish and solid genuine copper trimmings, makes a handsome piece of furniture.

No. 6590¼ No. 6597

In Stock

	List Price
No. 6590¼—L. 40″, W. 20″, H. 17″, Wt. 80 lbs	$19.60
No. 6597—L. 44″, W. 21″, H. 21″, Wt. 100 lbs	33.10

No. 804 No. 806 No. 808
No. 805 No. 807 No. 809
No. 810

In Stock

	List Price
No. 804—L. 40″, W. 18″, H. 17½″, Wt. 80 lbs	$18.70
No. 805—L. 43″, W. 20″, H. 17½″, Wt. 85 lbs	20.90
No. 806—L. 48″, W. 20¼″, H. 18″, Wt. 95 lbs	25.70
No. 807—L. 44″, W. 20¼″, H. 21″, Wt. 115 lbs	25.70
No. 808—L. 48″, W. 24″, H. 24″, Wt. 120 lbs	36.30
No. 809—L. 60″, W. 23″, H. 24″, Wt. 150 lbs	50.50
No. 810—L. 54″, W. 20¼″, H. 19½″, Wt. 110 lbs	32.10

Trays can be furnished with any chest. $3.00 list extra.
All measurements given are outside.

Tennessee Red Cedar Chests

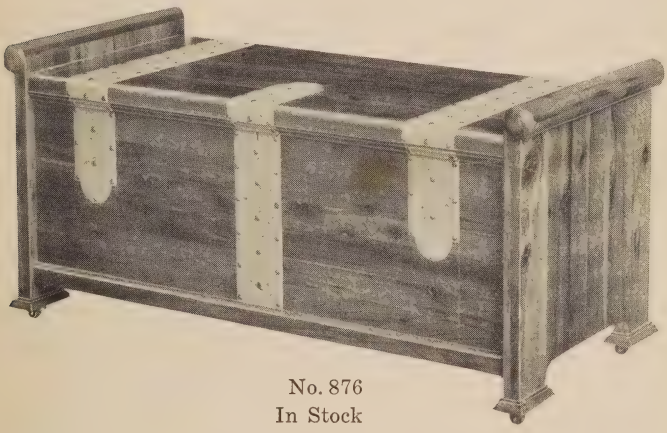
MOTH PROOF

No. 6669 No. 6670

In Stock

List Price

No. 6669—L. 49″, W. 22″, H. 19″, Wt. 110 lbs.....$33.10
No. 6670—L. 54″, W. 22″, H. 19″, Wt. 110 lbs..... 41.30

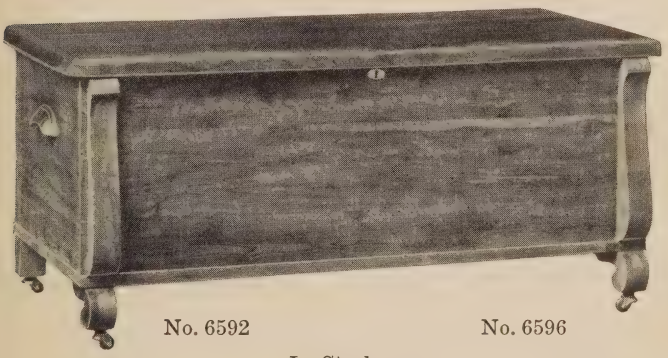


No. 876

In Stock

List Price

No. 876—L. 47″, W. 21¼″, H. 22″, Wt. 115 lbs.....$35.20



No. 6592 No. 6596

In Stock

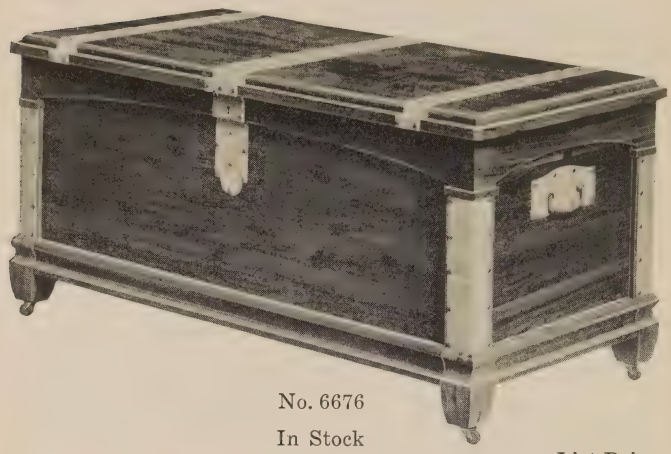
List Price

No. 6592—L. 48″, W. 21″, H. 18″, Wt. 110 lbs.....$25.70
No. 6596—L. 44″, W. 21″, H. 21″, Wt. 100 lbs..... 27.70

Trays can be furnished in any chest. $3.00 list extra.
All measurements given are outside.

Tennessee Red Cedar Chests

MOTH PROOF



No. 6676

In Stock

List Price

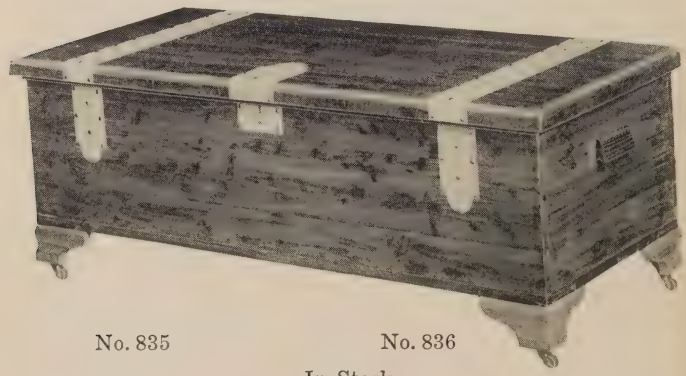
No. 6676—L. 45″, W. 22″, H. 20¼″, Wt. 115 lbs.....$37.00

No. 815

In Stock

List Price

No. 815—L. 48″, W. 20″, H. 18″, Wt. 110 lbs.....$27.70



No. 835 No. 836

In Stock

List Price

No. 835—L. 48″, W. 20″, H. 18″, Wt. 110 lbs.....$27.70
No. 836—L. 44″, W. 20″, H. 21″, Wt. 115 lbs..... 28.40

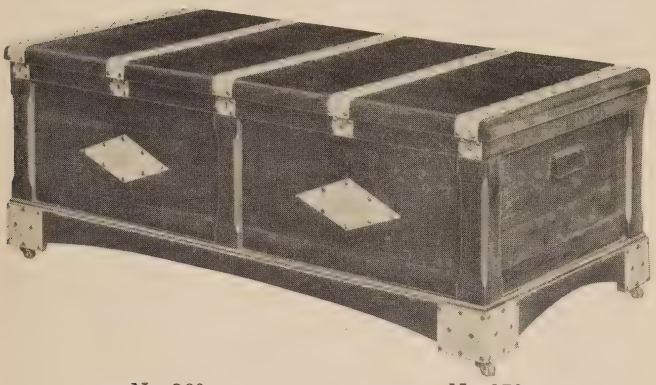
Trays can be furnished with any chest. $3.00 list extra.

All measurements given are outside.

The A. Teachout Co. Cleveland

Tennessee Red Cedar Chests

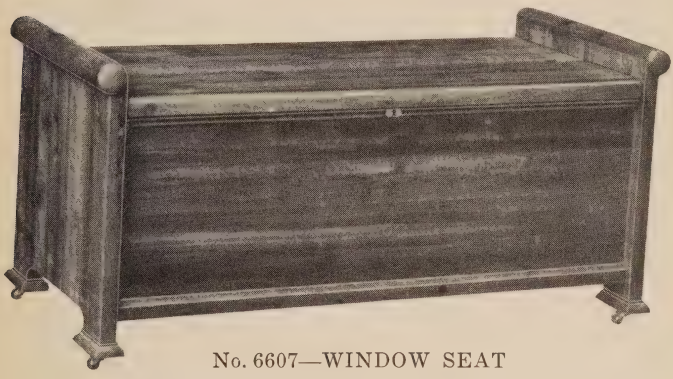
MOTH PROOF



No. 869 No. 870

In Stock

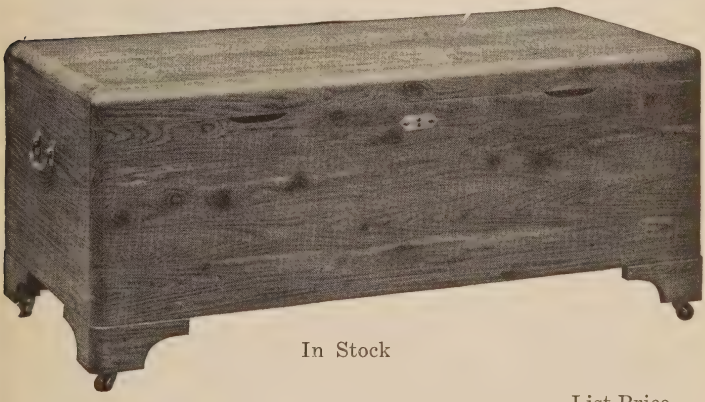
	List Price
No. 869—L. 49½", W. 24", H. 19", Wt. 115 lbs	$39.00
No. 870—L. 56", W. 24", H. 19", Wt. 140 lbs	46.00



No. 6607—WINDOW SEAT

In Stock

	List Price
No. 6607—L. 48", W. 21", H. 24", Wt. 115 lbs	$30.50



In Stock

	List Price
No. 6715—L. 48", W. 21", H. 18", Wt. 110 lbs	$31.00
No. 6689—L. 40", W. 18½", H. 18", Wt. 80 lbs	22.60
No. 6690—L. 44", W. 21½", H. 21½", Wt. 100 lbs	31.00

Trays can be furnished with any chest. $3.00 list extra.
All measurements given are outside.

Ladders

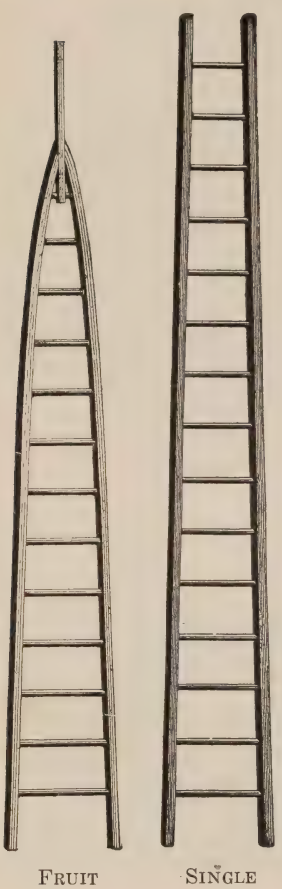
In Stock at the Factory

SINGLE, ROOF AND FRUIT

These ladders are made of strictly first-class, air dried 1⅛″ straight stock.

The roof ladders are the same as the single with metal hooks at top.

	List Prices Single and Fruit	Roof
6 ft.	$1.08	$2.08
8 ft.	1.44	2.44
10 ft.	1.90	2.90
12 ft.	2.28	3.28
14 ft.	3.08	4.08
16 ft.	3.52	4.52
18 ft.	4.14	5.14
20 ft.	4.80	5.80
22 ft.	5.50	6.50



FRUIT SINGLE

EXTENSION

Made of 1⅛″ Pine sides.

Air dried Hickory rounds.

The spread at the base is 6″ to 10″ more than the width of the ladder.

Fitted with malleable iron gravity drop as shown.

2 ft. should be allowed for lap.

LIST PRICES

20 ft.	$5.20	44 ft.	$15.20
24 ft.	6.24	48 ft.	15.80
28 ft.	7.28	50 ft.	16.50
32 ft.	11.84	54 ft.	19.10
34 ft.	12.58	58 ft.	20.50
36 ft.	13.32	62 ft.	23.40
38 ft.	14.06	66 ft.	24.90
40 ft.	14.80		

Step Ladders

In Stock at the Factory

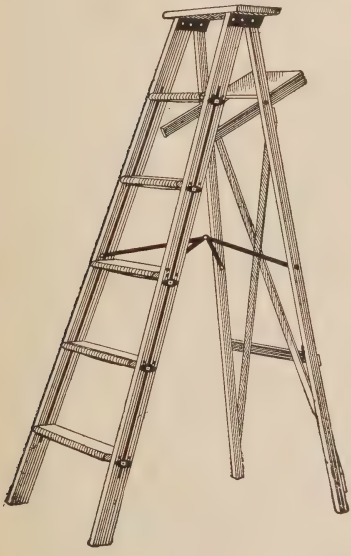
There is a good profit in our line of ladders.

ONTARIO

List Price
For a 4-ft. Ladder..$1.20

This ladder has selected pine sides. Is fitted with automatic shelf lock. The top is securely fastened to the sides with a metal hinge.

LIST PRICE
Per lineal foot.....30c
Including Shelf
Made from 4 to 14 ft.



ERIE

List Price
For a 4-ft. Ladder..$1.60

This ladder, having a reinforcing rod under every step, is an especially strong one.

LIST PRICE
Per lineal ft.....40c
Including shelf
Made from 4 to 14 ft.

SENECA

List Price
For a 4-ft. Ladder..$2.00

A high-grade ladder that is a winner. Will stand all kinds of knocking around.

Brace Rods under every step.

LIST PRICE
Per lineal ft.....50c
Including Shelf
Made from 4 to 14 ft.

Porch Furniture

IN STOCK AT THE FACTORY

A medium priced swing which cannot be equalled

Made from 1″ Oak

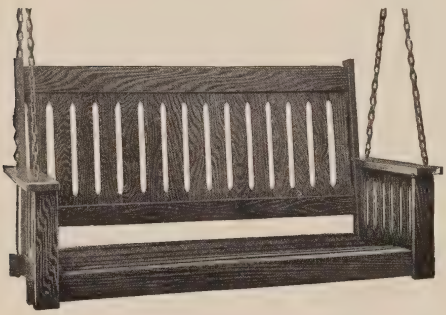
Curved seat
Paneled ends

Finished:
Early English or Fumed Oak

Price includes chain and hooks

LIST PRICES

No. T 5—	Length over all	42″,	weight	25 lbs	$4.80
No. T 6—	" "	54″,	"	45 "	5.40
No. T 7—	" "	72″,	"	70 "	6.80



Made of 1″ Oak

Curved seat

Strong and massive looking

Finished:
Early English or Fumed Oak

Price includes best galvanized chain and hooks

LIST PRICES

No. T 11—	Length over all	42″,	weight	30 lbs	$6.00
No. T 12—	" "	47″,	"	47 "	7.00
No. T 13—	" "	65″,	"	65 "	8.40

These all have curved seats

Well made. Full bolted
Nicely finished

ROCKERS

List Prices

No. T 1½ Chair
24″ wide,
wt. 25 lbs. $3.90

No. T 2½ Chair
with rockers,
24″ wide,
wt. 27 lbs. $5.10

No. T 3½ Settee
48″ wide,
wt. 40 lbs. $4.80

No. T 4½ Settee
rocker
wt. 42 lbs. $6.00

Early English or Fumed Oak

Lawn Swings

IN STOCK AT THE FACTORY

Frame painted red, balance finished golden oak, making a very handsome swing. Made of strong hardwood. Full adjustments. Size of frame 1⅜x2¼; height 8 ft.

No. T 8—4 Passenger. List Price.....$8.50

Folding Lawn Settees

IN STOCK AT THE FACTORY

Made of No. 1 hardwood stock. Legs painted red, balance natural color.

List Price

No. T 9—42″ long, each $1.90

No. T 10—54″ long, each 2.10

Grate Outfit "A"

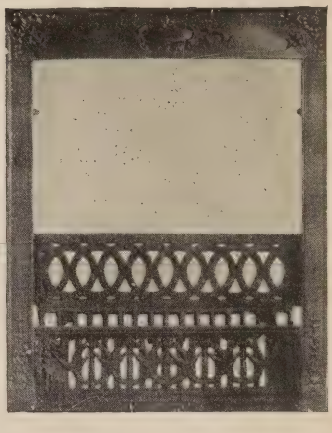
For Coal or Wood

Size:
24½" wide x 30¼" high
(outside)

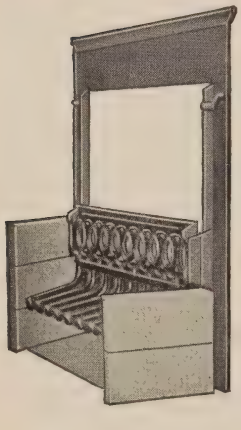
Finish:
Old copper plated frame

List Price complete
$7.00

Including summer front, hanging basket, grate and cinder guard.



Front View



This is a very practical all around grate and can be used well with either coal or wood.

Note the canopy or hood which protects the mantel from the heat.

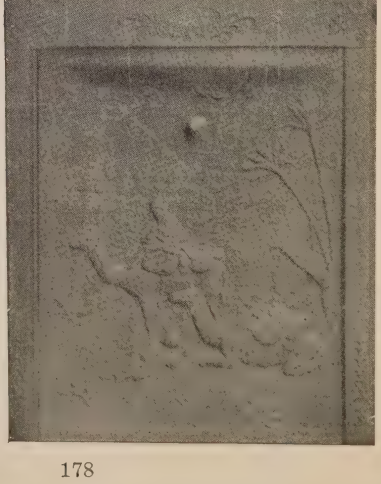
The grate, ash screen and frame are made of best grade iron casting.

Rear View
Showing Construction of Basket and Grate

The price quoted includes this pressed steel, old copper, triple plated summer front.

This artistic summer front is an ornament to any home.

No firebrick included.



Grate Outfit "B"

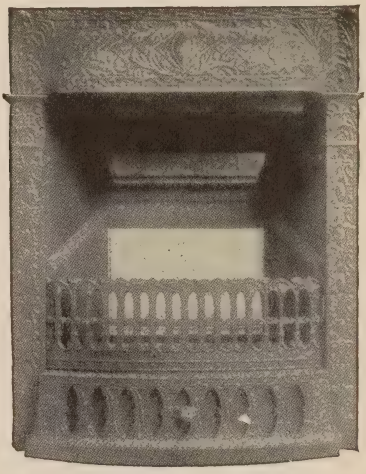
For Coal or Wood

Size.
24½x30¼ in.
(outside)

Finish:
Old copper plated frame

List Price complete
$22.00

Including summer front, hanging basket, grate and cinder guard, dump bottom. If shaking bottom is wanted add 65c.



Front View

Side and Rear View, Showing Construction

This grate is ready to be shoved into fireplace and requires no mason work.

The price quoted includes this pressed steel, old copper, triple plated summer front.

Notice the curved front which gives a very rich effect.

No firebrick included.

Grate Outfit No. C

Sectional View

For Artificial or Natural Gas

Size 24½x30¼ in.

Finish—Old Copper Plated

List Price complete.....$13.20

Back covered with asbestos. Rows of perforations through which gas burns.

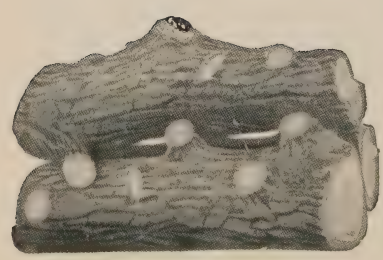
Handsome pressed steel summer front is included and also brass supply valve.

When ordering state whether for Natural or Artificial Gas.

This outfit is one that is used very extensively.

Fitted with eight Multiple Burners so constructed that the flame is thrown over the entire surface of the asbestos covered back.

Gas Logs



Three Stick

List Price complete

18-inch $10.80
20-inch 12.00
22-inch 13.20

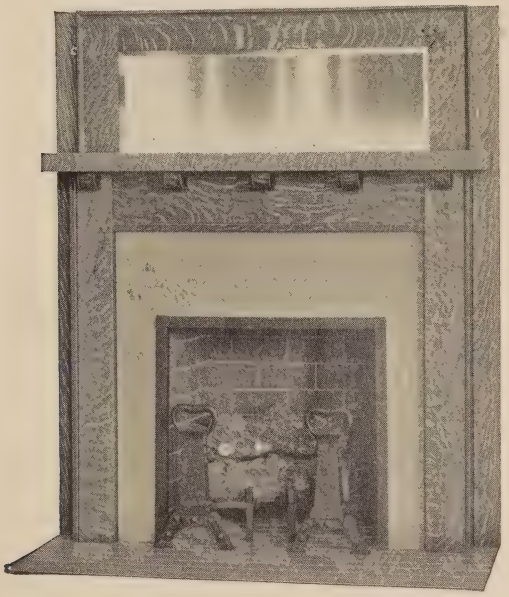
Including adjustable air mixer and rest

Guaranteed

Artistic Hardwood Mantels

IN STOCK

Teachout mantels are conscientiously built of good material. There is a design for every need and if you do not see just what is wanted, write us.



T 1086

This mantel is 71″ high, 58″ to 60″ wide, tile opening 42x42″, mirror 14x42″. Dull rubbed or polished finish. Quartered Oak.

	List Price
Complete with Enam. Tile and Grate Outfit "A".....	$67.40
" " " " " " " "B".....	79.00
" " " " " " " "C".....	72.30

T 1087

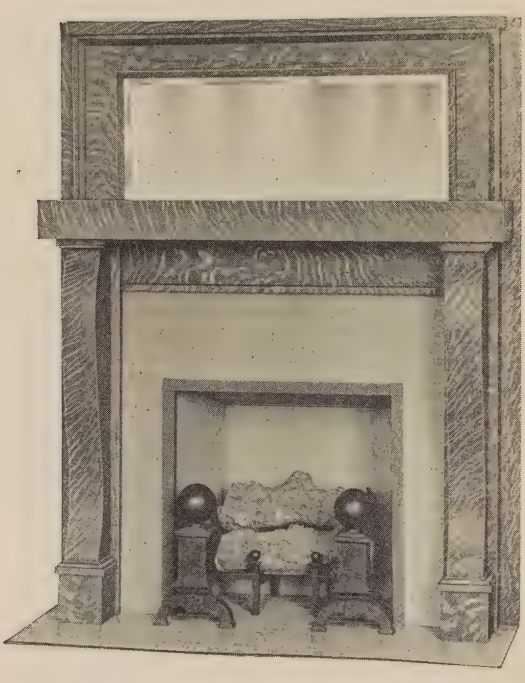
Same as T 1086 without mirror. 61″ high, 58″ to 60″ wide, tile opening 42x42″. Quartered Oak, polished or rubbed dull.

	List Price
Complete with Enam. Tile and Grate Outfit "A".....	$53.40
" " " " " " " "B".....	65.10
" " " " " " " "C".....	58.50

We slab all facing tile (not hearth tile). This makes it so easy to set our mantels that anyone can do it.

Artistic Hardwood Mantels

IN STOCK

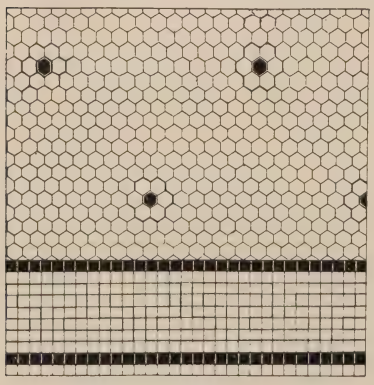


T 320

A modern Quartered Oak mantel which will harmonize with the most beautiful surroundings. 77″ high, 60″ wide, tile opening 42x42″, mirror 16x42″. Quartered Oak, polished or dull rubbed.

	List Price
Complete with Tile and Grate "A"	$83.40
" " " " " "B"	95.20
" " " " " "C"	89.10

Enameled tile. Facing tile will be slabbed ready to put in place. State color wanted.

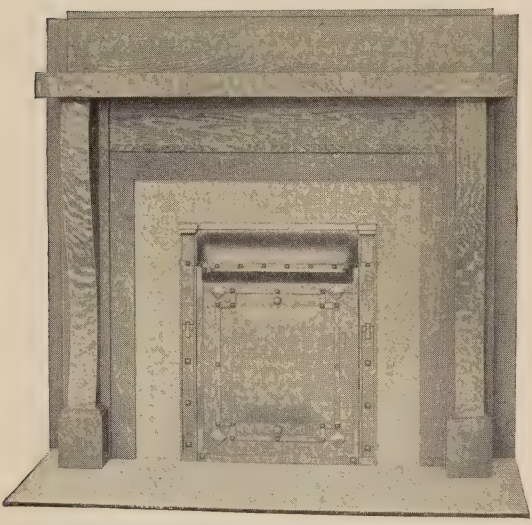


Tile for Bathroom, Store and Vestibule Floors

Send us dimensions and we will submit designs and prices.

Artistic Hardwood Mantels

IN STOCK



T 819

This inexpensive mantel has quartered oak shelf and pilaster fronts. 57″ high, 57″ to 60″ wide, tile opening 36x36″. Plain Oak, gloss finish.

	List Price
Complete with Enam. Tile and Grate "A"	$46.00
" " " " " " "B"	57.80
" " " " " " "C"	51.00

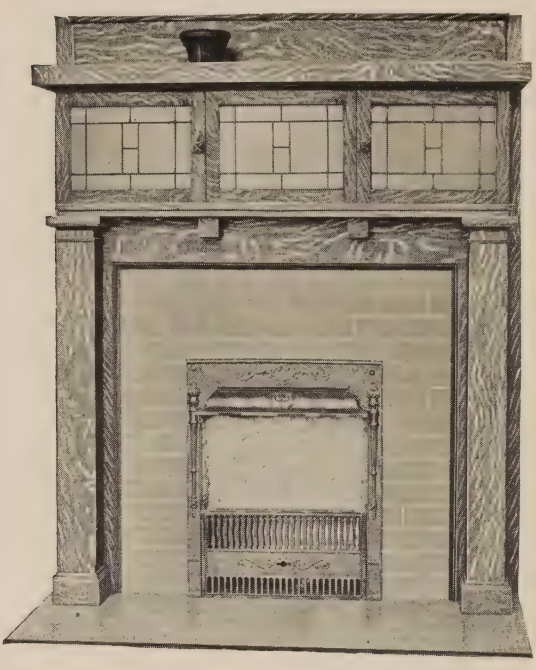
The face tile is all slabbed and ready to put in place. Specify color when ordering.

Tile for Bathroom Walls

This shows one of our installations. We can furnish and set tile of all kinds.

Artistic Hardwood Mantels

IN STOCK



T 1017

A combination Mantel and China Cabinet which makes an ideal dining room mantel. 74″ high, 60″ wide, tile opening 42x42″. Quartered Oak, polished, dull rubbed or mission.

	List Price
Complete with Enam. Tile and Grate "A"	$ 91.50
" " " " " " "B"	103.40
" " " " " " "C"	96.60

Facing Tile slabbed ready to put in place.
Specify color when ordering.

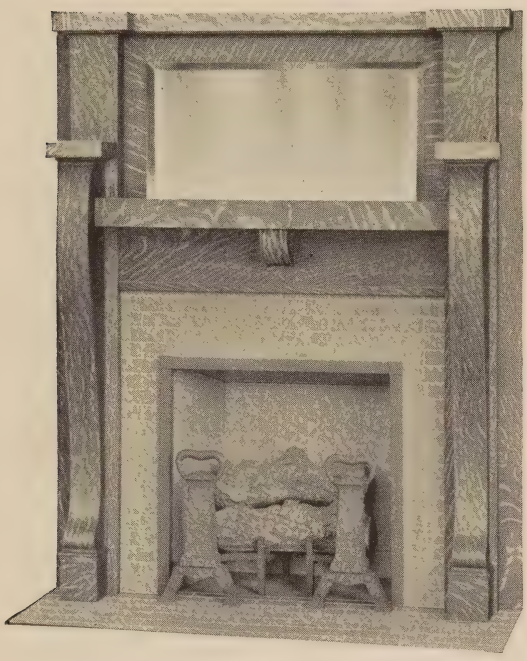
Portable Basket Grates

T 32

	List Price
22-inch Black	$7.00
24-inch Black	8.00

Artistic Hardwood Mantels

IN STOCK



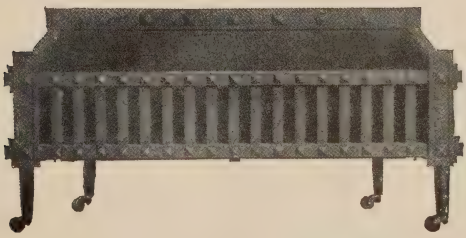
T 437

A single shelf design which is very popular. 74″ high, 58″ to 60″ wide, tile opening 42x39″. Mirror 18x36″. Bev. Quartered Oak, polished or rubbed dull.

	List Price
Complete with Enam. Tile and Grate "A"	$80.50
" " " " " " "B"	92.00
" " " " " " "C"	85.60

Facing Tile all slabbed ready to put in place.
Specify color when ordering.

Portable Basket Grates



T 34

	List Price
22-inch Black	$7.00
24-inch Black	8.00

Artistic Hardwood Mantels

IN STOCK

T 1051

While this is an inexpensive mantel it is well made and a good value. 78″ high, 50″ to 60″ wide, tile opening 36x36″, mirror 14x24″. Bev. Plain Oak, gloss finish.

	List Price
Complete with Enam. Tile and Grate Outfit "A".....	$49.50
" " " " " " " "B".....	61.60
" " " " " " " "C".....	55.00

Facing Tile all slabbed ready to put in place.
When ordering specify color.

Andirons

T 118

COMPLETE—BRASS

19″ high

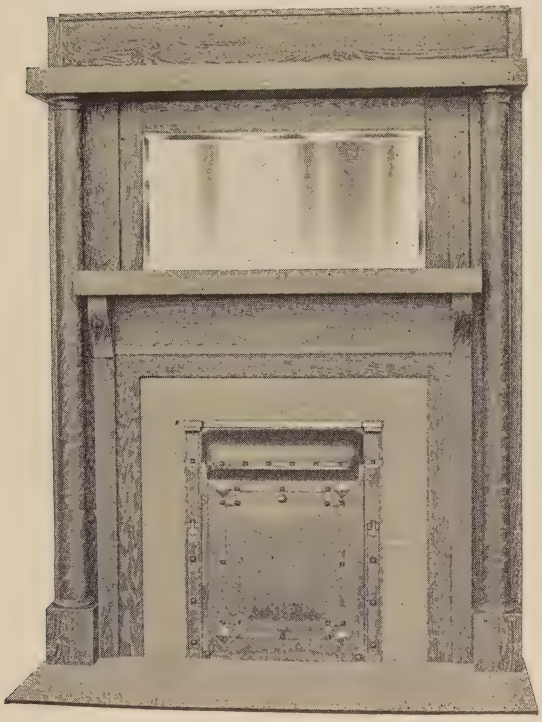
List Price
$16.50 per pair

COMPLETE
CAST IRON—BLACK

19″ high
List Price
$5.40 per pair

Artistic Hardwood Mantels

IN STOCK



T 813

A plain yet rich looking mantel, 84″ high, 57″ to 60″ wide, tile opening 36x36″, mirror 18x36″. Plain Oak, polished.

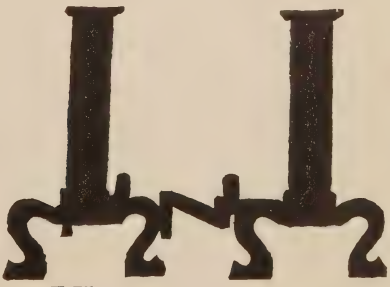
	List Price
Complete with Enam. Tile and Grate "A"	$64.00
" " " " " " "B"	76.00
" " " " " " "C"	69.50

Facing Tile all slabbed ready to put in place.
When ordering specify color.

Andirons

COMPLETE
CAST IRON
—BLACK

19″ high
List Price
$6.50 per pair

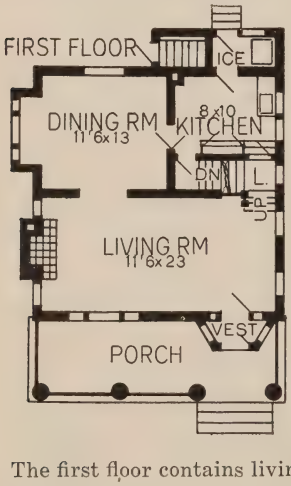


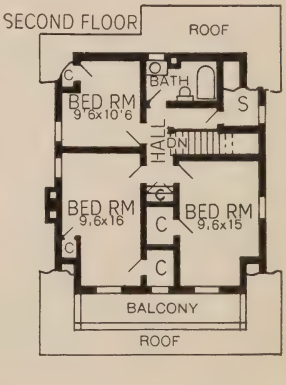
T 75

An Ideal Six Room Home

T 149-A

The exterior of this house is very simple, the pleasing effect being obtained by the use of ten inch siding, the large porch columns and curved barges. The plan is conveniently arranged and contains more room than may be imagined from the size of the house.





The first floor contains living room, dining room, and a very complete kitchen. Combination stairs lead to the second floor, which contains three bedrooms with large closets, storage room and bath. There is no attic. The small balcony on the front is convenient and adds to the attractiveness of the exterior.

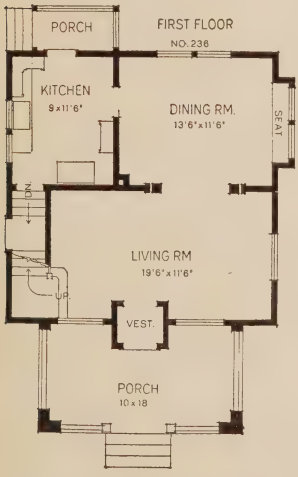
As built the house cost $2,000, and under expensive building conditions should not exceed $2,500.

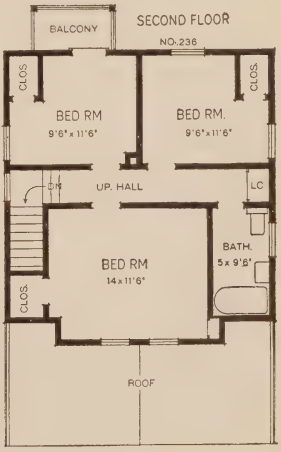
From "Homes of Character"

Cottage Bungalow

T 236

This is an attractive cottage of the bungalow type, which cost $2,000, and should be built for from $1,500 to $1,800 at the present time, with good materials and workmanship. The living room, dining room and front bedroom are unusually large for a house of its size, and the kitchen arrangement is good.

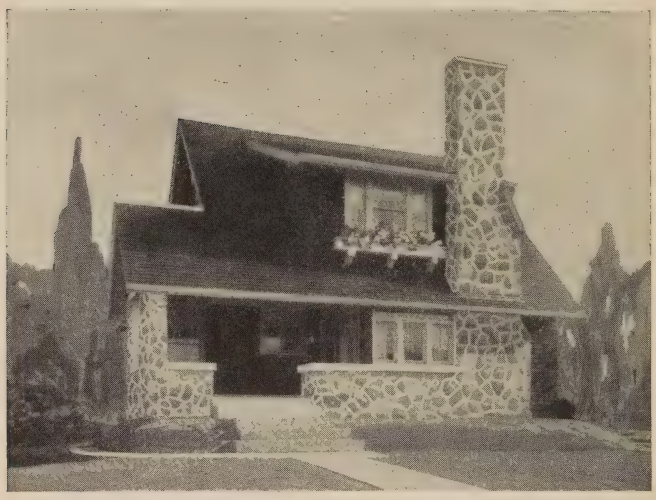




The columned opening between living room and dining room and open stairway are attractive features. The dining room bay may be placed at the side or rear, and the vestibule can be omitted if desired. The basement has cement floor and contains hot air furnace, laundry trays, hot water heater, coal bin and fruit closet. Vitreous china or enameled iron bath room fixtures would be suitable.

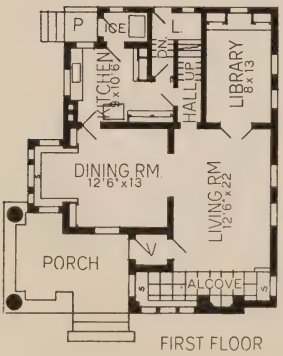
Taken from "Homes of Character"

A Modern English Cottage

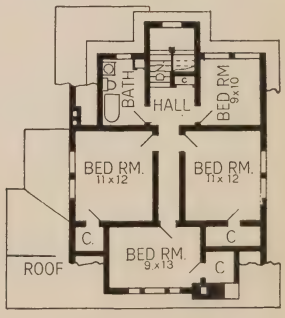


T 105 B

This attractive little home 26x36 can be built for from $2,500 to $3,500. Some people prefer to use brick for the porch and chimney which is sometimes cheaper depending upon whether the stone is available.



FIRST FLOOR



SECOND FLOOR

The alcove off the living room with the fireplace is a cheerful little nook. All available space is utilized with closets, etc. The stairway is a combination of front and rear which saves considerable room.

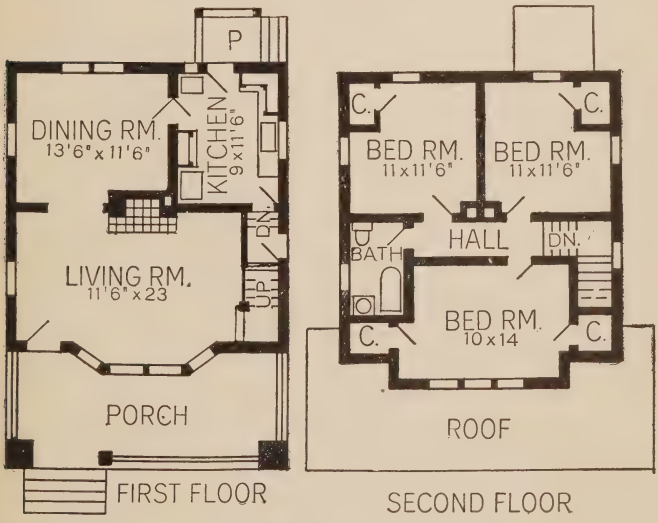
Provision is made on the first floor for a library, which might also be utilized as a music room, nursery, or in many other ways.

Taken from "Homes of Character"

A Convenient Six Room House

T 167

This house, 24x24, can be built for about $2,200 and not only has an attractive exterior but is very well arranged. All room is utilized to the best advantage.



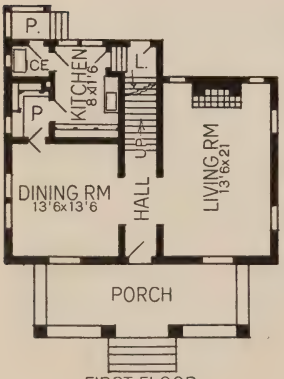
The exterior is carried out in ordinary lap siding up to the sills of the second floor windows. Above this point shingles have been used which are stained brown, the rest of the house being painted white.

Taken from "Homes of Character"

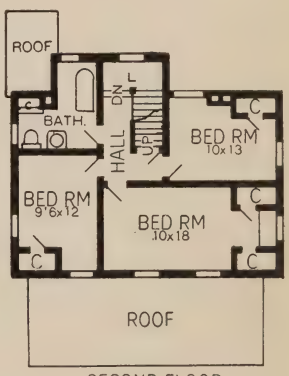
A Dutch Colonial Cottage

T 157

A house built along this Dutch Colonial style ought not to exceed $3,500. The plans shown represent a house 32x26. The kitchen has a convenient pantry and ice chamber. The second floor has three bed rooms of ample size.



FIRST FLOOR



SECOND FLOOR

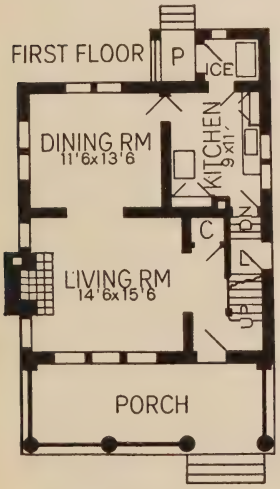
A house of this character is especially attractive when the interior is enameled white and birch doors stained mahogany. As an effective color treatment for the exterior, we suggest the side walls and roof be stained brown, and the sash and trim cream.

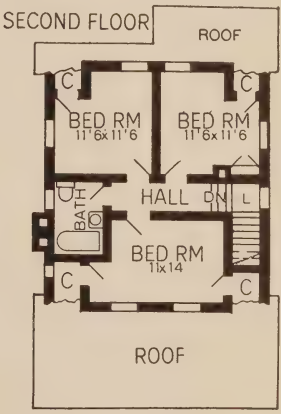
Taken from "Homes of Character"

The Present Popular Style

T 169

This Dutch cottage home can be built for about $2,500, which includes shingles and wide siding with shingled roof. When oak finish is used throughout the first floor, and white enamel second floor, it is difficult to find a home which would be more pleasing.





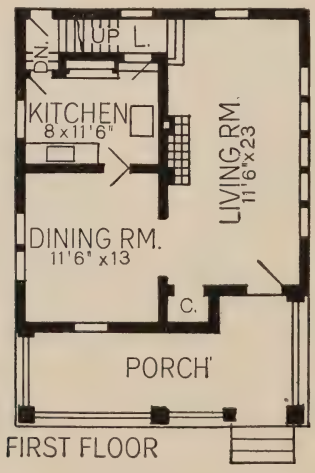
The living room is roomy, the dining room is especially light and airy. This arrangement provides for a convenient coat closet on first floor and an ice chamber. This little house of the Dutch type while inexpensive is one that possesses a simple charm. The usual dimensions are 24x27 and can be built for about $2,000 to $2,500.

Taken from "Homes of Character"

An Inexpensive Six Room Bungalow

T 168

This plan incorporates rather an unique stairway arrangement. Large roomy closets are provided for each bed room on the second floor. This plan is one that is compact and is as small as a house can be built and still keep all of the salient and important points of a well appointed home.



FIRST FLOOR

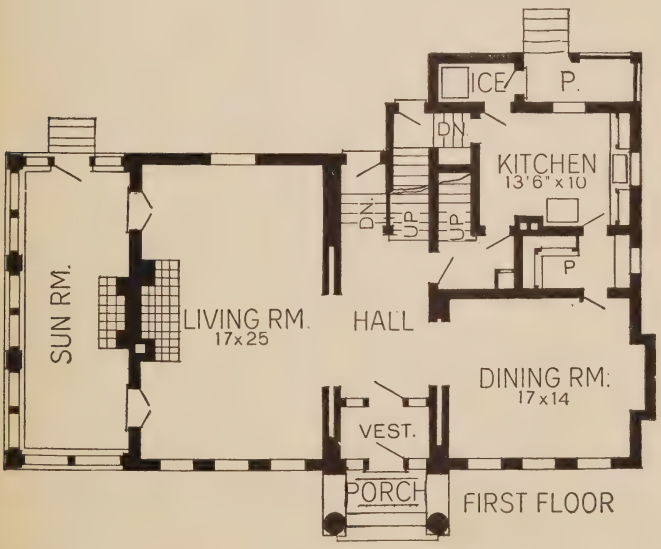
The living room is large and contains an attractive fireplace. The kitchen is equipped with convenient cupboards along one side. A close study of this layout will show its many advantages. A house 24x26 built after these plans ought not to exceed $2,500.

Taken from "Homes of Character"

Colonial

T 215

A house 48x32 which can be built for about $7,000, the porch can be enclosed or not just as desired. Access to the porch is had through wide French doors from living room.



At the rear, ice room is provided with entrance to cellar and kitchen. The living room has a beamed ceiling and a large fireplace. The second floor contains four good sized bed rooms and a bath.

These plans have all been taken from "Homes of Character," selected with the thought of assisting the builder of a home of medium price in overcoming some of the innumerable problems arising when attempting to plan the home of his ideals. We strongly recommend the assistance of an architect for he can save his cost many times.

DIRECTIONS FOR ORDERING

Time, Annoyance and Expense Can be Saved by Noting and Following Closely the Suggestions Below:

We will understand all orders and inquiries as calling for Regular Ohio Style and Sizes as described in this catalog, unless specifically ordered otherwise, or unless covered by standing instructions to the contrary.

Be explicit in ordering.

Always give *width* first, length or height second, then thickness.

Always use inches to designate glass sizes, and feet and inches for openings or outside measurements.

SASH AND WINDOW

The term "Sash" indicates only one piece to fill opening.

The term "Window" indicates two pieces (upper and lower sash).

State size of glass, number of lights, opening (unless regular stock) and thickness. State whether open or glazed, and if glazed whether single or double strength.

If windows are wanted, show whether check or plain rail.

When an odd sash or window is ordered, always give both glass size and number of lights and outside opening, and if possible send sketch.

If glass sizes only are given, we will understand that regular stock widths of stiles, rails and bars are required.

Note. All windows and sash are understood to be glazed, unless ordered open specifically. All glazed windows are primed or oiled one coat, unless otherwise ordered.

DOORS

State width, height and thickness, number of panels and arrangement of same, and quality.

If not stock doors, send sketch or detail.

Odd doors will be made with regular stock widths of stiles, rails, muntins and panels, unless specifically ordered otherwise.

Weights of Rough Lumber

(Approximate) Based on 1,000 ft. B. M. Dry.

	Pounds		Pounds
Ash	3,400	Oak (Red)	3,400
Birch	3,750	Pine (Norway)	2,500
Basswood	2,350	Pine (Western)	2,500
Cherry	3,000	Pine (White)	2,100
Cypress	2,400	Pine (Yel. Short L.)	2,800
Fir	2,200	Pine (Yel. Long L.)	3,800
Gum	3,000	Poplar	2,200
Hickory	4,300	Redwood	2,185
Maple	3,750	Walnut	3,180
Oak (White)	3,850		

Standard Measures of Weight

Avoirdupois		Troy	
16 drams (drs.)	1 ounce—oz.	20 grains	1 scruple
16 ozs.	1 pound—lb.	3 scruples	1 drachm
25 lbs.	1 quarter—qr.	8 drs.	1 ounce
4 quarters	100 wt.—cwt.	12 ozs.	1 pound
20 cwts.	1 ton		
A gross ton contains	2,240 lbs.		

Official Grades

DOORS

AAA. Oil Finish Doors.—Material for AAA oil finish doors must be clear, no white sap admitted. Workmanship must be good.

AA. Oil Finish Doors.—Material for AA oil finish doors must be clear, with the exception that white sap will be admitted, not to exceed twenty-five (25) per cent of the face of any one piece. Workmanship must be good.

No. 1 Quality.—Material in No. 1 Doors must be clear, with the exception that water stains and small pin knots not exceeding one-fourth (¼) inch in diameter may be admitted. No piece to contain more than two (2) such defects, and no door more than five (5) such defects on each side; white sap not considered a defect. Workmanship must be good.

No. 2 Quality.—Material in No. 2 Doors may contain knots not to exceed one (1) inch in diameter, and blue sap showing on both sides not to exceed fifty (50) per cent in any one piece of the door, and gum spots showing on one (1) side of a piece only, and other slight defects shall not exceed ten (10) in number on each side; and each white pine stile, bottom and lock rail must contain at least one (1) and not to exceed (3) such defects; plugs admitted and not regarded as a defect. Slight defects in workmanship admitted.

A Standard Door may be through tennon, blind tennon or dowelled.

WINDOWS

Check Rail Windows may contain two (2) knots three-eights (⅜) inch in diameter or one red knot five-eighths (⅝) inch in diameter and in each piece of a window. White sap and not over thirty-three and one-third (33⅓) per cent blue sap may be admitted in any one window. Workmanship must be good.

Plain Rail Windows and Sash may contain blue sap and small knots.

Ohio Openings

The windows listed in this book are for what are known as Ohio openings, viz.: all windows and sash are 4½ inches in width and all windows 6⅛ inches in length over the glass measure—whether 1, 2, or 6 lights to the sash.

These openings are of advantage to the carpenter and dealer for the following reasons:

1st. They simplify the work of making frames.

2nd. Should changes from 12-light to 2 or 4-light windows be required after frames are set, they can be made and stock sizes used without extra cost.

3rd. They simplify the work of ordering and keeping up stock. For example: one size of frame or blind will answer for 8x12, 12-light, 12x24, 4-light or 24x24, 2-light windows, and this is true of other similar sizes.

4th. The investment in stock will be less for the same reasons.

5th. There is less liability of error in ordering.

Specify Stock

Specify Stock Goods, regular sizes and designs, and it will save you time and money.

Don't Cut This Book. Simply refer to what you want, by number.

Buy Your Windows Glazed. Then the sash are oiled, there is much less breakage of glass that way, and you avoid carrying large stocks of glass, putty, points, etc.

Nails

Size	3d	4d	6d	8d	10d	12d	16d	20d	30d	40d
Length	1¼	1½	2	2½	3	3¼	3½	4	4½	5
Approximate No. to lb.	568	316	181	106	69	63	49	31	24	18

Square Feet in Doors

Width	Height 6—6	6—8	6—10	7—0	7—2	7—4	7—6	8—0	8—6	9—0
2— 0	17½	17½	17½	17½	17½	17½	17½	17½	17½	17
2— 2	17½	17½	17½	17½	17½	17½	17½	17½	18½	19½
2— 4	17½	17½	17½	17½	17½	17½	17½	18⅔	20	21
2— 6	17½	17½	17½	17½	18	18⅓	18¾	20	21¼	22½
2— 8	17½	17¾	18¼	18⅔	19	19½	20	21⅓	22⅔	24
2—10	18½	19	19⅓	20	20⅓	20¾	21¼	22⅔	24	25½
3— 0	19½	20	20½	21	21½	22	22½	24	25½	27
3— 2	20½	21	21⅔	22⅙	22⅔	23½	23¾	25⅓	27	28½
3— 4	21⅔	22¼	22¾	23⅓	24	24½	25	26⅔	28⅓	30
3— 6	22¾	23⅓	24	24½	25	25⅔	26¼	28	29¾	31½
3— 8	24	24½	25	25⅔	26¼	27	27½	29⅓	31⅓	33
3—10	25	25½	26⅓	27	27½	28	28¾	30⅔	32½	34½
4— 0	26	26⅔	27⅓	28	28⅔	29⅓	30	32	34	36
4— 2	27	27¾	28½	29⅓	30	30½	31¼	33⅓	35½	37½
4— 4	28⅓	29	29⅔	30¼	31	31¾	32½	34⅔	37	39
4— 6	29¼	30	30¾	31½	32¼	33	33¾	36	38¼	40½
4— 8	30⅓	31	32	32⅔	33½	34¼	35	37⅓	39⅔	42
4—10	31½	32¼	33	34	34⅔	35½	36¼	38⅔	41	43½
5— 0	32½	33⅓	34⅓	35	36	36⅔	37½	40	42½	45
5— 2	33⅔	34½	35⅓	36⅓	37	38	38¾	41⅓	44	46½
5— 4	34⅔	35½	36½	37⅓	38¼	39	40	42⅔	45⅓	48
5— 6	35¾	36⅔	37⅔	38½	39½	40⅓	41¼	44	46¾	49½
5— 8	37	37¾	38⅔	39⅔	40⅔	41½	42½	45⅓	48⅓	51
5—10	38	39	40	41	41¾	42¾	43¾	46⅔	49⅔	52½
6— 0	39	40	41	42	43	44	45	48	51	54

Miscellaneous

In ascertaining siding required allow ⅕ more for lap.

If slate are cut 12x16 they require 533 to the square; 14x9 requires 291; 18x9 requires 213; 24x13 requires 105.

One bu. cement and two bu. sand will cover 3½ sq. yds. 1 in. thick; 4½ sq. yds. ¾ in. thick; 6¾ sq. yds. ½ in. thick.

A quick method of figuring interest:

For 4% divide by 90	For 7% divide by 52
For 5% divide by 72	For 8% divide by 45
For 6% divide by 60	For 9% divide by 40

Example—What is interest on $450 for 1 month and 10 days at 8%? $450×40 (days)÷45=$4.00 (interest).

TO FIND AREA OF A CIRCLE—Multiply the square of the diameter by .7854 thus:

A circle 3 ft. in diameter—

3×3=9 ft.×.7854=7.0686 ft. area.

TO FIND CIRCUMFERENCE—Multiply diameter by 3.1416, thus:

A circle 3 ft. in diameter—

3×3.1416=9.4248 ft. circumference.

Lumber Measure

Sizes in Inches	Lengths 10	12	14	16	18	20	22	24
1 x 2	1⅔	2	2⅓	2⅔	3	3⅓	3⅔	4
1 x 3	2½	3	3½	4	4½	5	5½	6
1 x 4	3⅓	4	4⅔	5⅓	6	6⅔	7⅓	8
1 x 5	4⅙	5	5⅚	6⅔	7½	8⅓	9⅙	10
1 x 6	5	6	7	8	9	10	11	12
1 x 7	5⅚	7	8⅙	9⅓	10½	11⅔	12⅚	14
1 x 8	6⅔	8	9⅓	10⅔	12	13⅓	14⅔	16
1 x10	8⅓	10	11⅔	13⅓	15	16⅔	18⅓	20
1 x12	10	12	14	16	18	20	22	24
1 x14	11⅔	14	16⅓	18⅔	21	23⅓	25⅔	28
1 x16	13⅓	16	18⅔	21⅓	24	26⅔	29⅓	32
1 x18	15	18	21	24	27	30	33	36
1 x20	16⅔	20	23⅓	26⅔	30	33⅓	36⅔	40
1¼x 4	4⅙	5	5⅚	6⅔	7½	8⅓	9⅙	10
1¼x 6	6¼	7½	8¾	10	11¼	12½	13¾	15
1¼x 8	8⅓	10	11⅔	13⅓	15	16⅔	18⅓	20
1¼x10	10 5/12	12½	14 7/12	16⅔	18¾	20⅝	22 11/12	25
1¼x12	12½	15	17½	20	22½	25	27½	30
1½x 4	5	6	7	8	9	10	11	12
1½x 6	7½	9	10½	12	13½	15	16½	18
1½x 8	10	12	14	16	18	20	22	24
1½x10	12½	15	17½	20	22½	25	27½	30
1½x12	15	18	21	24	27	30	33	36
2 x 4	6⅔	8	9⅓	10⅔	12	13⅓	14⅔	16
2 x 6	10	12	14	16	18	20	22	24
2 x 8	13⅓	16	18⅔	21⅓	24	26⅔	29⅓	32
2 x10	16⅔	20	23⅓	26⅔	30	33⅓	36⅔	40
2 x12	20	24	28	32	36	40	44	48
2 x14	23⅓	28	32⅔	37⅓	42	46⅔	51⅓	56
2 x16	26⅔	32	37½	42⅔	48	53⅓	58⅔	64
2½x12	25	30	35	40	45	50	55	60
2½x14	29⅙	35	40⅚	46⅔	52½	58⅓	64⅙	70
2½x16	33⅓	40	46⅔	53⅓	60	66⅔	73⅓	80
3 x 6	15	18	21	24	27	30	33	36
3 x 8	20	24	28	32	36	40	44	48
3 x10	25	30	35	40	45	50	55	60
3 x12	30	36	42	48	54	60	66	72
3 x14	35	42	49	56	63	70	77	84
3 x16	40	48	56	64	72	80	88	96
4 x 4	13⅓	16	18⅔	21⅓	24	26⅔	29⅓	32
4 x 6	20	24	28	32	36	40	44	48
4 x 8	26⅔	32	37⅓	42⅔	48	53⅓	58⅔	64
4 x10	33⅓	40	46⅔	53⅓	60	66⅔	73⅓	80
4 x12	40	48	56	64	72	80	88	96
4 x14	46⅔	56	65⅓	74⅔	84	93⅓	102⅔	112
6 x 6	30	36	42	48	54	60	66	72
6 x 8	40	48	56	64	72	80	88	96
6 x10	50	60	70	80	90	100	110	120
6 x12	60	72	84	96	108	120	132	144
6 x14	70	84	98	112	126	140	154	168
6 x16	80	96	112	128	144	160	176	192
8 x 8	53⅓	64	74⅔	85⅓	96	106⅔	117⅓	128
8 x10	66⅔	80	93⅓	106⅔	120	133⅓	146⅔	160
8 x12	80	96	112	128	144	160	176	192
8 x14	93⅓	112	130⅔	149⅓	168	186⅔	205⅓	224
10 x10	83⅓	100	116⅔	133⅓	150	166⅔	183⅓	200
10 x12	100	120	140	160	180	200	220	240
10 x14	116⅔	140	163⅓	186⅔	210	233⅓	256⅔	280
10 x16	133⅓	160	186⅔	213⅓	240	266⅔	293⅓	320
12 x14	140	168	196	224	252	280	308	336
12 x12	120	144	168	192	216	240	264	288
12 x16	160	192	224	256	288	320	352	384
14 x14	163⅓	196	228⅔	261⅓	294	326⅔	359⅓	392
14 x16	186⅔	224	261⅓	298⅔	336	373⅓	410⅔	448

Shingles

100 square feet of surface, 4 inches to the weather, requires about 1,000 shingles.

1,000 shingles require about 5 lbs. shingle nails.

Price on dimension shingles will be found on page 132.

HOW TO FIND NUMBER REQUIRED—Double the length of rafters. Multiply by 9 if 4 inches to weather, by 8 if 4½ inches to weather, and 7⅕ if 5 inches to weather.

Lath

1,000 laths will cover about 70 yards of surface.
1,000 laths will require about 11 lbs. of nails.

The Proper Care of Veneered Hardwood Doors

First, last and always, "Keep Dry"; that sums up the whole matter in a nut shell.

If exposed to damp weather, or hung in a freshly plastered house, the moisture will enter the pores of the dry wood, and cause the veneer to peel or joints to open.

As soon as the doors are taken from the warehouse, apply a priming coat of some good filler.

When they are hung, paint the top and bottom edges with two coats of lead and oil.

Outside veneer doors should be protected from the weather by a porch. Cover the entire surface of the door,—outside, inside and both edges,—with three coats of good, waterproof, exterior varnish. Renew the varnish at least once a year thereafter.

How to Finish Oak and Birch

"Birch" The American Mahogany

The best mahogany stain is in a powdered form named Transparent Dark Mahogany Stain Powder. This is mixed with water and is purely a water stain and can be used for both medium and dark mahogany.

For Medium use one pound of powder to two gallons of water. For Dark use one and one-half pounds of powder to two gallons of water. For other stain, including light mahogany, we recommend the use of an oil stain.

After the proper stain has been selected, apply with waste or a brush. If put on with a brush, wipe it carefully with waste to remove the surplus stain. Then apply one coat of shellac. Sand the shellac with 0 sandpaper. Then apply one coat of varnish and sand with 00 sandpaper and apply another coat of shellac.

Now rub with ground pumice stone, which will give a fine flat finish. If a highly polished finish is desired, rub with furniture polish. This should be rubbed on with rotten stone. Put oil around the edge of the panel to prevent the water from getting into the grooves; then pour on water with pumice stone and rub dry.

When rubbing the pumice stone, use a piece of soft felt. A very good finish can be obtained by omitting the rubbing with pumice stone, which will save time and considerable expense.

Birch—Natural

Apply a coat of white shellac. Let dry ten hours. Sandpaper with 00 sandpaper. Then apply one coat of white maple polishing varnish and let dry four or five days and sandpaper again with 00 sandpaper.

After this operation it is advisable to give still another coat of white maple polish varnish, allowing this to dry four or five days. Then rub with FFF pumice stone. Use water and soft rubbing felt, which will give a handsome flat finish.

Oak—Natural

Fill with white paste filler. Let dry 24 hours. After this treat the same as birch natural.

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